List for the August 1991 IEEE 802 Document order form

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IEEE P802.11/91-57 Access Protocol methods for fixed and adaptive width time slots (Chandos Rypinski, LACE)
IEEE P802.11/91-58 PAR as approved by NESCOM
IEEE P802.11/91-59 Comment to FCC re Apple petition as submitted
IEEE P802.11/91-60 The MPRG Research Program - Some recent propagation results (Dr. Theodore Rappaport, Virginia Tech)
IEEE P802.11/91-61 Straw polls on possible design goals
IEEE P802.11/91-63 Standards and regulatory aspects of wireless local communications
IEEE P802.11/91-72 Minutes of the Worcester meeting (May 1991)

11.14 Selection of documents

"Collected Minutes + papers 7/91, 9/91, 11/91"

IEEE P802.11/91-44a Tutorial on CSMA (Paulette Altmany, Apple Computer)
IEEE P802.11/91-61 Straw polls on possible design goals
IEEE P802.11/91-62 Draft letter to Administrations
IEEE P802.11/91-65 Selected IEEE papers
IEEE P802.11/91-67 More comments on CSMA (Ad Kamerman, NCR)
IEEE P802.11/91-68 An Engineer's summary of an ISM band wireless LAN (Bruce Tuch, NCR)
IEEE P802.11/91-69 Comments and measurements on the Physical Layer (Bruce Tuch, NCR)
IEEE P802.11/91-70 Status of DECT Standard and capabilities of DECT (Rick Albrow, Symbionics Ltd)
IEEE P802.11/91-71 Status report of ETSI RES ad-hoc group on cordless Networking (Simon Black, Symbionics Ltd)
IEEE P802.11/91-73 A simulator for evaluating MAC protocols (Dick Allen, Wireless Research & Stan Fickes, Photonics)
IEEE P802.11/91-74 Medium Access Control Protocol for radio LANs (Natarajan K.S., Huang C.C. and Bantz D.F., IBM Thomas J. Watson Research Center)
IEEE P802.11/91-76 Independent contiguous Radio LANs (Chandos Rypinski, LACE)
IEEE P802.11/91-77 High and low PHY signaling rates with a common chipping rate (Chandos Rypinski, LACE)
IEEE P802.11/91-78 Strategies for channel assignment (Chandos Rypinski, LACE)
IEEE P802.11/91-79 Dynamic access-point reassignment, or there is no handoff problem (Chandos Rypinski, LACE)
IEEE P802.11/91-80 Access protocol for IVD wireless LAN - part II (Chandos Rypinski, LACE)
IEEE P802.11/91-81a Research on Wireless lan in japan (Hideaki Haruyama, Toshiba Corporation)
IEEE P802.11/91-82B IEEE 802.11 design goals questionnaire (Chandos Rypinski, LACE & Larry Van Der Jagt KII)
IEEE P802.11/91-83 Interference Characteristics of Microwave Ovens in Indoor Radio Communications (Dr. Jonathon Y.C. Cheah, Hughes Network Systems)
IEEE P802.11/91-84 Relation between IEEE P802.11 and Data-PCS (Bill Stevens, Apple Computer)
IEEE P802.11/91-85 Announcement of the wireless LAN discussion group (Bill Stevens, Apple Computer)
IEEE P802.11/91-87 Tentative minutes of the July 1991 meeting
IEEE P802.11/91-88 Consideration on Collision Detection Method in WLAN (Hideaki Haruyama, Toshiba Corporation)
IEEE P802.11/91-89 Education ad-hoc group, first report (Bill Stevens, Apple Computer)
IEEE P802.11/91-90 Liaison Statement from T1P1
IEEE P802.11/91-91 Wireless Local Area Network Requirements: Office applications (Ken Biba)
IEEE P802.11/91-92 A Hybrid Wireless MAC Protocol Supporting Synchronous and Asynchronous MSDU Delivery Services (Ken Biba)
IEEE P802.11/91-93 Proposed Liaison statement to T1P1 (Rifiaat Dayem)
IEEE P802.11/91-94 Selection basis for architectural, Modulation, Channelization and frequency reuse methods (Chandos Rypinski, LACE)
IEEE P802.11/91-95 Sequentially-used common channel access method (Chandos Rypinski, LACE)
IEEE P802.11/91-96 Access Method for Channelized System using distributed logic not requiring infrastructure (Chandos Rypinski, LACE)
IEEE P802.11/91-97 Channelized System Access Method using infrastructure control (Chandos Rypinski, LACE)
IEEE P802.11/91-98 RF Modulation proposal: Quadrature double sideband reduced carrier with NRZST Baseband channels (Chandos Rypinski, LACE)
IEEE P802.11/91-99 Power drain considerations for full time and sleep mode radio receivers (Chandos Rypinski, LACE)
IEEE P802.11/91-100 Bandwidth and capture using the Multiray Model (Michael Masleid)
IEEE P802.11/91-101 Meetings ad-hoc group Initial report (Rick Albrow, Symbionics)
IEEE P802.11/91-102 Battery efficient operation of radio MAC protocol (K.S. Natarajan and Chi-Chia Huang)
IEEE P802.11/91-103 Wireless Market Observations (Robert Rosenbaum, WIN Data)
IEEE P802.11/91-104 DECT and LAN use, an Analysis (Jan Knys, NCR)
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IEEE P802.11/91-105 Preliminary Draft Recommendations: Services on Future Public Land Mobile Telecommunication Systems (FPLMTS) (CCIR 8-1/50)
IEEE P802.11/91-106 Contributions from USA to FPLMTS
IEEE P802.11/91-107 Tentative minutes of the September 1991 meeting
IEEE P802.11/91-108 Requirements for WLAN
IEEE P802.11/91-109 Letter to administrations
IEEE P802.11/91-111 Multiple Access: Throughput and Delay (Dr. Jonathon Y.C. Cheah, HNS)
IEEE P802.11/91-112 Time split token-based contention protocol for IVD service over wireless LANs (Sharad Kumar & Dhadesugoor R. Vaman, Stevens Institute of Technology)
IEEE P802.11/91-113 A proposal for a PHY layer Management system in Wireless LANs (Bob Zavrel, GEC Plessey)
IEEE P802.11/91-114 FCC Policy Statement and order
IEEE P802.11/91-116 Architecture considerations for large scale wireless personal voice-data networks (Chandos Rypinski, LACE)
IEEE P802.11/91-118 Liaison Report from ETSI
IEEE P802.11/91-119 Status of CEPT
IEEE P802.11/91-120 Liaison statements from TIP1
IEEE P802.11/91-121 Physical Layer technology (Lucian Dang, Rockwell)
IEEE P802.11/91-122 Engineering choices for portable wireless LAN adapters (Peter Cripps)
IEEE P802.11/91-123 PHY Experiences - Diffused IR (Dave Waskevitch, Spectrix)
IEEE P802.11/91-124 Diffused Infra-Red, Conference room tests (Roger Sandahl, Photonic)
IEEE P802.11/91-125 High Load Novell Network Performance Using Spread Spectrum (Diepstraten, NCR)
IEEE P802.11/91-126 Wireless Mac and PHY Layer Specifications (KC Cheng)
IEEE P802.11/91-127 Report of Wireless LAN Standardization in Japan (Hideaki, Toshiba)
IEEE P802.11/91-128 Review into the research of the medical implications of RF transmissions (Bob Rosenbaurn, Windata)
IEEE P802.11/91-129 Report of Joint CCIR-CCITT meeting on FPLMTS
IEEE P802.11/91-130 Communications requirements of Multimedia applications: A preliminary study (Timothy Kwok, Apple Computer)
IEEE P802.11/91-131 Tentative minutes of the November 1991 meeting (Fr Lauderdale)
IEEE P802.11/91-132 Remarks of Victor Hayes to FCC en banc hearing (Excom input version)
IEEE P802.11/91-133 PHY ad-hoc group report
IEEE P802.11/91-136 Remarks of Victor Hayes to FCC en banc hearing (As filed)
IEEE P802.11/91-137 Summary of requirements for Multimedia applications: a preliminary study
IEEE P802.11/91-138 MAC ad-hoc group report

11.18 Selection of documents

"Minutes of the July and September 1992 meetings + related papers"
IEEE P802.11/92/66 An Introduction to IEEE 802.11 Concepts & Definitions (Dave Bagby, Sun)
IEEE P802.11/92/67 ET NPRM Comments as filed
IEEE P802.11/92/68 Additional Functional Requirements Items (François Simon, IBM)
IEEE P802.11/92/69 MAC/PHY/Management Service Interfaces (François Simon, IBM)
IEEE P802.11/92/70 Toward a proper model of the portable indoor Microwave channel (John McKown, Motorola)
IEEE P802.11/92/71 High performance Access Control method for Base Station Control System (Yoshihiro Takiyasu, Hitachi Japan)
IEEE P802.11/92/72 Performance of TX Queued protocol - First cut Numerical Assignment for DAMA Protocol (Jonathan Cheah, HNS)
IEEE P802.11/92/73 Parts of ISA DS 50.02 (Crowder, Ship Star) NOT INCLUDED
IEEE P802.11/92/74 Proposed Reply Comments (ad-hoc group, original submission by Lovette, Apple Computer)
IEEE P802.11/92/75 The potential of power control (Wim Diepstraten, NCR)
IEEE P802.11/92/77 The structure of slotted ALOHA DAMA MAC (Jonathan Cheah, HNS)
IEEE P802.11/92/78 Functional MAC/PHY Interface Requirements (Wim Diepstraten, NCR)
IEEE P802.11/92/79 Performance comparison between DS and slow FH Spread Spectrum tx in indoor multipath fading channels (K C Chen)
IEEE P802.11/92/81 Circuit switched services (Jim Schuessler)
IEEE P802.11/92/82 Direct Sequence Spread Spectrum PHY (Buaas, The Buaas Corporation)
IEEE P802.11/92/83 Wideband propagation Measurements for wireless Indoor Communication (NTIA)
IEEE P802.11/92/84 Selection criteria for Frequency hopping pattern set (Krishna and Natarajan, IBM)
IEEE P802.11/92/85 Accommodating a range of intelligence in the Physical layer (Jim Schuessler, NSC)
IEEE P802.11/92/86 Tentative minutes of the WG, July 1992
IEEE P802.11/92/87 Tentative minutes of the Fu Req group, July 1992
IEEE P802.11/92/88 Tentative minutes of the MAC group, July 1992
IEEE P802.11/92/89 Tentative minutes of the PHY group, July 1992
IEEE P802.11/92/90 ET NPRM Comments as submitted
IEEE P802.11/92/91 Functional Requirements as adopted
IEEE P802.11/92/92 Joint Mac/phy minutes
IEEE P802.11/92/93 Report of Japanese Standards status (KC Chen)
IEEE P802.11/92/96 IEC/ISA Fieldbus: PhL-DLL Interfacing and FCS Considerations (Tom Phinney, Honeywell IASD)
IEEE P802.11/92/97 Report of Japanese TTC (François Simon, IBM)
IEEE P802.11/92/98 Wireless LAN, LAN Station management (Steve Chen, Toshiba America)
IEEE P802.11/92/99 A Parametric MAC-PHY interface model (Jonathan Cheah, HNS)
IEEE P802.11/92/100 Proposal for WLAN Architecture (Bob Crowder, Ship Star)
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IEEE P802.11-92/101 Timed based services (Bob Crowder, Ship Star)
IEEE P802.11-92/102 Excerpts from Notice of Inquiry on "Current and Future Requirements for use of RadioFrequencies in the USA" (NTIA)
IEEE P802.11-92/103 Proposed input on the Notice of Inquiry (Vic Hayes, NCR)
IEEE P802.11-92/104 Excerpts from the NPRM and TD 90-314 to establish PCS (FCC)
IEEE P802.11-92/105 Proposed input for NPRM and TD 90-314 (Dwayne Hendrickks, Tetherless Access)
IEEE P802.11-92/106 Co-existence issues (Wim Diepstraten, NCR)
IEEE P802.11-92/107 Alternatives to Issues Related to Time Bounded services (Paul Congdon, HP)
IEEE P802.11-92/108 Performance of a Reservation Multiple-Access Protocol (Richard LaMaire, IBM)
IEEE P802.11-92/109 Communication Requirements of multimedia applications: a preliminary study (Timothy Kwok, Apple)
IEEE P802.11-92/110 Wireless Networking Requirements of multimedia applications (Timothy Kwok, Apple)
IEEE P802.11-92/111 Considerations regarding medium characteristics and capture effects (Larry van der Jagt, KII)
IEEE P802.11-92/112 Slides for docs 92/109 and 92/110
IEEE P802.11-92/113 WINForum Liaison statement
IEEE P802.11-92/114 void
IEEE P802.11-92/115 Outline of Comments on NPRM 90-314 (includes ballot and resolution)
IEEE P802.11-92/116 Tentative minutes of the September 1992 Working Group meeting (Dayton, OH)
IEEE P802.11-92/117 Tentative minutes of the September 1992 Joint MAC PHY subgroup meeting (Dayton, OH)
IEEE P802.11-92/118 Tentative minutes of the September 1992 MAC subgroup meeting (Dayton, OH)
IEEE P802.11-92/119 Tentative minutes of the September 1992 PHY subgroup meeting (Dayton, OH)
IEEE P802.11-92/122 Standard draft outline

11.19 P802.11-92/64a7, Issues list
updated till July 1993 meeting (updates include doc 92/64a5)

11.20 P802.11/D6.1-97/5, Wireless LAN MAC and PHY

11.21 Selection of documents
"Minutes of the November 1992 and January 1993 meetings + related papers"
IEEE P802.11-92/121 Radio LAN Systems Standardization in Japan (Takashi Enomoto, NTT)
IEEE P802.11-92/124 Arguments for issue 13.1 (François Simon, IBM)
IEEE P802.11-92/126 Terms proposal (John Corey, ICIL)
IEEE P802.11-92/127 Frequency Hopping SS PHY proposal (Nathan Silberman, CMI)
IEEE P802.11-92/128 Distribution System services (Dave Bagby, Sun)
IEEE P802.11-92/129 Time based services - QOS requirements on Wireless LANs, revision of document IEEE P802.11-92/101 (Bob Crowder, Ship Star)
IEEE P802.11-92/130 Performance of DS-SS and SFH Sysms with diversity reception and BCH FEC over indoor multipath fading channels (KC Chen and TC Wu, NTHU, ITRI)
IEEE P802.11-92/131 GRAP - A proposed Medium access control protocol for WLANs (KC Chen, NTHU, ITRI)
IEEE P802.11-92/133 Modelling the wideband indoor channel complex impulse response (Bob Achatz, NTIA)
IEEE P802.11-92/134 Tentative minutes of WG meeting La Jolla, Nov 92
IEEE P802.11-92/135 Tentative minutes of MAC group meeting La Jolla, Nov 92
IEEE P802.11-92/136 Tentative minutes of PHY group meeting La Jolla, Nov 92
IEEE P802.11-92/137 Tentative minutes of MAC PHY group meeting La Jolla, Nov 92
IEEE P802.11-92/138 Tentative minutes of NPR ad-hoc group meeting La Jolla, Nov 92
IEEE P802.11-92/139 Comments on NPRM 90/314 as approved by IEEE P802.11
IEEE P802.11-92/140 Draft Standard as of January 1993
IEEE P802.11-92/141 Comments on NPRM 90/314 as filed.
IEEE P802.11-93-01 Extension of the MAC PHY Simulation Template (Larry van der Jagt, KII)
IEEE P802.11-93-02 Registration Scenarios for Wireless LAN MAC Protocol (Frederic Bauchot, IBM France)
IEEE P802.11-93-03 What are Ad-hoc Wireless LANs? (K.S. Natarajan, Frederic Bauchot, IBM France)
IEEE P802.11-93-04 Comments to doc: IEEE P.802.11-92/127r - Draft Proposal for a FHSS PHY Standard (François Le Maut, IBM France)
IEEE P802.11-93-05 Comparison between 3 channel FDMA and CDMA DSSS (Jan Boer and Rajeev Krishnamoorthy, NCR)
IEEE P802.11-93-06 Radio air interface channel modulation parameters (Chan Rypinski, Lace, Inc.)
IEEE P802.11-93-07 Federal Wireless Users Forum, establishment & mission (Leon S. Scalfdeferrri, FWUF)
IEEE P802.11-93-08 Wireless Networks security (Ashar Aziz, Whitfield Diffie, Sun)
IEEE P802.11-93-09 802.11 Distribution services transactions (Dave Bagby, Sun)
IEEE P802.11-93-10 Time bounded implications applied to secure services (Leon S. Scalfdeferrri, FWUF)
IEEE P802.11-93-11 Comments and suggestions for a Frequency Hop Physical Layer Standard (James McDonald, Motorola)
IEEE P802.11-93-12 Liaison Report from T1 (Rifaaat Dayem, Altamont Research)
IEEE P802.11-93-14 Tentative Minutes of the IEEE P802.11 Working Group, Interim January 1993, Agoura Hills, CA
IEEE P802.11-93-15 Tentative MAC PHY Joint meeting minutes, Interim January 1993, Agoura Hills, CA
IEEE P802.11-93-16 Tentative MAC minutes, Interim January 1993, Agoura Hills, CA
IEEE P802.11-93-17 Unapproved PHY minutes, Interim January 1993, Agoura Hills, CA

11.22 Selection of documents
"Collected Minutes + papers 2/91, 3/92, 5/92"
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IEEE P802.11-92/1 Requirements document, Draft January 1992 (numbered xx) and Slides used for introducing WLAN Requirements document (numbered 1A)
IEEE P802.11-92/2 Slotted ALOHA Demand Assignment Multiple Access MAC Layer Description (Jonathon Y. C. Cheah, HNS)
IEEE P802.11-92/3 Comment on Requirements Document (91/106) (G.A. Kellett, Scientific Generics)
IEEE P802.11-92/4 Explanation of the PHY Layer Template Document (Larry van der Jagt, Knowledge Implementations, Inc.)
IEEE P802.11-92/6 Liaison paper ETSI (Simon Black, Symbionics)
IEEE P802.11-92/7 Proposal for Wireless Architecture (Greg Hopkins, WINDATA)
IEEE P802.11-92/8 Comments on 802.11 Requirements doc 91-108 (Alan Flatman, ICL)
IEEE P802.11-92/9 Comments on requirements document 802.11-92/01 (Simon Black, Symbionics)
IEEE P802.11-92/10 Proposal For Physical Layer Specifications Of A Diffuse Infrared Medium (David Waskевич, Spectrix Corp)
IEEE P802.11-92/11 Efficiency Factors in Design of Access Method (Chandos A. Rypinski, LACE)
IEEE P802.11-92/12 Description of Management Functions (Chandos A. Rypinski, LACE)
IEEE P802.11-92/13 Wireless LAN Access Protocol Development, Simulation and Demonstration (Chandos A. Rypinski, LACE)
IEEE P802.11-92/14 An Update to the Hybrid Wireless MAC Protocol Supporting Asynchronous and Synchronous MSDU Delivery Services (Ken Biba, Xircon)
IEEE P802.11-92/15 Comments on 802.11 Requirements (Wim Diepstraten, NCR/AT&T)
IEEE P802.11-92/16 An Overview of the Hybrid Wireless MAC Protocol (Ken Biba, Xircon)
IEEE P802.11-92/17 Tentative Minutes of the January 1992 meeting (Chapel Hill)
IEEE P802.11-92/19 bis IEEE Requirements document comment on doc 92/01 (Wim Diepstraten, NCR)
IEEE P802.11-92/21 MAC minutes, Jan 92
IEEE P802.11-92/22 PHY minutes, Jan 92
IEEE P802.11-92/24 WLAN Requirements minutes, Jan 92
IEEE P802.11-92/20 Wireless Local Area Network Requirements Version 1.0 (K. Biba, editor)
IEEE P802.11-92/25 MAC Evaluation Criteria (Chandos A. Rypinski, LACE)
IEEE P802.11-92/26 Wireless Network Performance Modelling Approach (Wim Diepstraten, NCR)
IEEE P802.11-92/27 A Method for Characterizing a Medium for the Purpose of Defining a RadioLAN Standard and for the assurance of Conformance to that Standard. Part I - Introduction and Static Analysis (Larry van der Jagt, KII)
IEEE P802.11-92/28 Report on responses to Questionnaire 91-82B (Chandos A. Rypinski, LACE)
IEEE P802.11-92/29 Notice of Proposed RulemakingMaking ET 92-9
IEEE P802.11-92/30 Physical Layer Initial review and compilation: Infrared Media Conformance Specification (Richard Lee, Spectrix)
IEEE P802.11-92/31 Further discussion of detail functions in the Sequential Asynchronous-Access Method (SAM) (Chandos A. Rypinski, LACE)
IEEE P802.11-92/32 Liaison info from TIP1 (Rifaat Dayem, Altamont Research)
IEEE P802.11-92/33 Data Rate Requirement (Rifaat Dayem, Altamont Research)
IEEE P802.11-92/34 Issues on Infrared transmission (KC Chen)
IEEE P802.11-92/35 Void
IEEE P802.11-92/36 Liaison ETSI STC RES-10 (Simon Black, Symbionics)
IEEE P802.11-92/37 Further simulations of the hybrid MAC Protocol (Mike Smith, Symbionics)
IEEE P802.11-92/38 ITS wide band measurement prediction efforts (R.J. Achatz, P.B. Papazian and K.C. Allen, NTIA)
IEEE P802.11-92/39 Medium access control protocol for WLANs (update)
IEEE P802.11-92/40 Set of Requirements for Wireless LANs
IEEE P802.11-92/41 Comments on NPRM ET 91/9 as proposed by the WG
IEEE P802.11-92/42 ET NPRM Draft comments as approved by the ExCom
IEEE P802.11-92/43 Tentative Minutes IEEE P802.11 MAC ad-hoc Committee. Irvine, March 1992
IEEE P802.11-92/44 Tentative minutes of the March 1992 meeting (Irvine)
IEEE P802.11-92/45 Update to Tentative minutes of the March 1992 meeting (Irvine)
IEEE P802.11-92/46 Irvine PHY Group Activity Summary
IEEE P802.11-92/48 Ballot results requirements document
IEEE P802.11-92/49 Adaptive Distributed and Centralized Coordination (Ken Biba, Xircon)
IEEE P802.11-92/50 Draft Functional Requirements version 0.2 (Edited by Dave Bagby, Sun)
IEEE P802.11-92/51 A Wireless MAC Protocol comparison (Wim Diepstraten, NCR)
IEEE P802.11-92/52 On Simulating MAC Protocols (Rajeev Krishnamoorthy, NCR)
IEEE P802.11-92/53 Comments on the draft Requirements document IEEE 802.11-92/40 (Wim Diepstraten, NCR)
IEEE P802.11-92/54 Frequency Hopping Spread Spectrum PHY (Nathan Silberman, Cal Microwave)
IEEE P802.11-92/55 Assumptions that limit validity in modelling listen-before-send access methods (Rypinski, LACE)
IEEE P802.11-92/56 Proposal for a structured IEEE802.11 Document plan (John Corey, Integrated Concept International Ltd)
IEEE P802.11-92/57 Draft Functional Requirements version 0.3 (May 1992, Fu Req)
IEEE P802.11-92/58 Issue Processing - as adopted by the 802.11 MAC subgroup, the 802.11 Functional Requirements ad-hoc group and (indirectly by) the 802.11 PHY subgroup- Including a sample MAC group issue form and a rough list of issues to create the MAC subgroup issues log (Edited by Dave Bagby, Sun)
IEEE P802.11-92/59 CCIR Taskgroup guidelines (Bill Stevens, Apple Computer)
IEEE P802.11-92/60 Minutes 802.11 Working Group (May 1992)
IEEE P802.11-92/61 Minutes PHY group (May 1992)
IEEE P802.11-92/62 Minutes MAC group (May 1992)
IEEE P802.11-92/63 Minutes Fu Req group (May 1992)

11.23 "Minutes of the March 1993 meeting + papers"
Document Order Form

Subscription Mailing Service and Order Form

IEEE P802.11-92/127r Draft proposal for a Frequency Hopping Spread Spectrum PHY Standard (Nathan Silberman, CMI)

IEEE P802.11-93/24 ATM based access method for wired and wireless local distribution (Chandos A. Rypinski, Lace, Inc.)

IEEE P802.11-93/25 Radio PHY layer for use with medium independent MAC (Chandos A. Rypinski, Lace, Inc.)

IEEE P802.11-93/26 Comparison of regular and asynchronous time division (Chandos A. Rypinski, Lace, Inc.)

IEEE P802.11-93/27 Venue for May 1993 meeting (Wilmington)

IEEE P802.11-93/28 Security presentation (Leon S. Scaldeferri, FWUF)

IEEE P802.11-93/29 Wireless LAN MAC protocol: data compression as a MAC option to improve effective throughput (Frédéric J. Bauchot, IBM)

IEEE P802.11-93/30 WLAN MAC protocol: PHY layer transparency (Frédéric J. Bauchot, IBM)

IEEE P802.11-93/31 A simple Indoor Microwave Channel Model with realistic motion effects. A progress report and draft for discussion (John McKown, Motorola, and Larry van der Jagt, KII)

IEEE P802.11-93/32 Modulation schemes for Frequency Hop PHYs (Lourens van der Jagt, KII)

IEEE P802.11-93/33 802.11 MAC: Requirements and Criteria (Wim Diepstraten, NCR)

IEEE P802.11-93/34 Fair Control in Contention-Based MAC for Wireless LANs (Yoshiohiro Takiyasu, Eiichi Amada, Tomoaki Ishifuji, Hitachi)

IEEE P802.11-93/35 Retransmission Probability and Throughput of SFH in Rayleigh Fading Indoor Channel of Multi-Cell Environment (Tomoaki Ishifuji, Hitachi)

IEEE P802.11-93/36 Proposal for 2 Mbit/s DSSS PHY (Jan Boer, NCR)

IEEE P802.11-93/37 Draft Proposal for DSSS PHY (Ryan Tze and Max Sheng, Toshiba)

IEEE P802.11-93/38 Indoor Wideband propagation data (Robert J. Achatz, Peter B. Papazian, Michael Roadifer, NTIA)

IEEE P802.11-93/39 Prediction of Coverage for DS modulation in a Frequency Selective Channel (Robert J. Achatz, NTIA)

IEEE P802.11-93/40 Tentative Minutes of the IEEE P802.11 Working Group, Plenary, Baltimore, 8-12 March, 1993

IEEE P802.11-93/41 Tentative Minutes of the joint MAC/PHY group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/42 Tentative Minutes of the MAC group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/43 Tentative Minutes of the PHY group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/44 Tentative Minutes of the PHY-IR ad-hoc group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/45 Tentative Agenda for the interim meeting, Wilmington, 10-15 May, 1993

IEEE P802.11-93/46 Tentative Agenda for the IR-PHY subgroup meeting at Wilmington

IEEE P802.11-93/47 Tentative Minutes of the IEEE P802.11 Working Group, Plenary, Baltimore, 8-12 March, 1993

IEEE P802.11-93/48 Tentative Minutes of the joint MAC/PHY group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/49 Tentative Minutes of the MAC group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/50 Tentative Minutes of the PHY group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/51 Tentative Minutes of the PHY-IR ad-hoc group, Baltimore, 8-12 March, 1993

IEEE P802.11-93/52 Tentative Agenda for the interim meeting, Wilmington, 10-15 May, 1993

IEEE P802.11-93/53 Infra-red Sources for Diffuse Infra-red Communications Links (Jeff Welch, Spectrix)

IEEE P802.11-93/54 The CODIAC Protocol, Centralized or Distributed Integrated Access Control, A Wireless MAC Protocol (Carolyn Heide, Spectrix)

IEEE P802.11-93/55 Alternatives & Arguments on Some Issues (Carolyn Heide, Spectrix)

IEEE P802.11-93/56 Update of issuesslist

IEEE P802.11-93/57 Data encoding schemes for Infrared signalling (Ellen Oschmann, Spectrix)

IEEE P802.11-93/58 Performance of the CODIAC Protocol (Carolyn Heide, Spectrix)

IEEE P802.11-93/59 Evaluation of the CODIAC Protocol (Carolyn Heide, Spectrix)

IEEE P802.11-93/60 Proposal for 2 Mbit/s DSSS PHY (Jan Boer, NCR)

IEEE P802.11-93/61 Framework update for 2 Mbit/s DSSS PHY (Jan Boer, NCR)

IEEE P802.11-93/62 Wireless LAN Medium Access Control protocol: Second Update (Frédéric J. Bauchot, IBM)

IEEE P802.11-93/63 Criteria for MAC protocol for WLAN (K.S. Natarayan, IBM)

IEEE P802.11-93/64 Network Layer Requirements (Charles Perkins, IBM)

IEEE P802.11-93/65 Performance of the CODIAC Protocol (Carolyn Heide, Spectrix)

IEEE P802.11-93/66 Standard for Interoperable LAN & MAN Security 802.10B revisited (Leon Scaldeferri, NSA)

IEEE P802.11-93/67 Comments on proposal for 2 Mbit/s 802.11DSSS PHY (Paul Strubskaker and Tom Tsougannis, TELXON)

IEEE P802.11-93/68 Framework update for 2 Mbit/s DSSS PHY (Jan Boer, NCR)

IEEE P802.11-93/69 Security in wireless LANs (Jan Kruijts, NCR)

IEEE P802.11-93/70 A Distributed Access Protocol Proposal supporting Time-Bounded Services (Wim Diepstraten, NCR)

IEEE P802.11-93/71 Comparison of Baseband Waveforms of GMSK and Binary 2REC Modulation (Larry van der Jagt, KII)

IEEE P802.11-93/72 Preamble length considerations for a Frequency Hopping PHY (Jerry Socci, National Semiconductor)

IEEE P802.11-93/73 An unintelligent radio interface (W.B. Cooper, National Semiconductor)

IEEE P802.11-93/74 Mutual Interference between FH PHY and DS PHY (Dick Walvis, National Semiconductor)

IEEE P802.11-93/75 A compromise MAC protocol concept (Jim Schuessler, National Semiconductor)
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IEEE P802.11-93/78 Propagation Losses and Impulse Response of the Indoor Optical Channel: A simulation package (Cipriano Lomba et al, University of Aveiro)


IEEE P802.11-93/82 Comment on document 92/127 R1 (Bill Stevens, Apple Computer)

IEEE P802.11-93/83 Draft for a FH and DS SS PHY (Nathan Silberman, editor)

IEEE P802.11-93/84 Proposal for a modulation technique for FHSS PHY Standard (Nathan Silberman, Cal.Microwave)

IEEE P802.11-93/86 Announcing IEEE P802.11 Electronic Document Server (Bill Stevens, Apple Computer)

IEEE P802.11-93/87 Tentative Minutes of the full Working Group meeting held May 10-13, 1993, Wilmington, DE

IEEE P802.11-93/88 Tentative Minutes of the joint MAC/PHY meeting held May 10-13, 1993, Wilmington, DE

IEEE P802.11-93/89 Tentative Minutes of the MAC group meeting held May 10-13, 1993, Wilmington, DE

IEEE P802.11-93/91 Tentative Minutes of the IR ad-hoc group meeting held May 10-13, 1993, Wilmington, DE

IEEE P802.11-93/92 Tentative Agenda for the full Working Group meeting, July 12-16, 1993, Denver, CO

11.26 "Papers sent June (May is wrong) 1993"

IEEE P802.11-93/77 Discussion of 0.39 FSMK modulation for Frequency Hopping Spread Spectrum (Jim McDonald, Motorola)

IEEE P802.11-93/80 Constant envelope modulation (Peter Chadwick, GEC Plessey Semiconductors)

IEEE P802.11-93/81 Proposal for a Channelization scheme for the DSSS PHY (Tom Tsoullogiannis and Richard Perry, Telesystems)

IEEE P802.11-93/90 Tentative Minutes of the PHY group meeting held May 10-13, 1993, Wilmington, DE

IEEE P802.11-93/93 Tentative Agenda for the IR ad-hoc group of the PHY group, scheduled for July 12, 1993.

IEEE P802.11-93/94 Importance of Power Management Provisions in the MAC (Wim Diepstraten, NCR)

IEEE P802.11-93/95 Distributed Access WMAC, Synchronization and Power Management Mechanisms (Wim Diepstraten, NCR, and Greg Ennis, Symbol Technologies)

IEEE P802.11-93/98 NTIA Data Extraction Tools (Larry van der Jagt, KII)

IEEE P802.11-93/99 CSMA-Radio Mobile MAC proposal (Philippe Jacquet, INRIA and

IEEE P802.11-93/100 CSMA-Radio Mobile meeting criteria (Paul Muhlethaler, Philippe Jacquet, INRIA)

IEEE P802.11-93/101 Capacity Radio Spectrum (Chan Rypinski, Lace Inc.)

IEEE P802.11-93/102 Discussion of modulation params for the 2.4 FH PHY (Jim MacDonald, Motorola)

IEEE P802.11-93/103 Notice of Patent applicability (Bill Stevens, Apple)

IEEE P802.11-93/105 Hidden terminal problem in Wireless LANs (Dick Allen, Apple Computer)

IEEE P802.11-93/106 Updated version of GRAP (KC Chen,)

IEEE P802.11-93/107 Performance of GRAP in multical WLANs (KC Chen,)

IEEE P802.11-93/109 The importance of TX/RX time on the MAC protocol (Pablo Brenner)

IEEE P802.11-93/113 Winforum etiquette (Dave Bagby, SUN, liaison)

IEEE P802.11-93/116 Reply comments in the matter of the Amendment of the FCC's rules to establish new PCS

IEEE P802.11-93/117 Tentative minutes of the full Working Group meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/118 Tentative minutes of the joint MAC/PHY groups meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/119 Tentative minutes of the MAC Group meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/121 Tentative minutes of the IR PHY ad-hoc meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/123 Tentative agenda for the IR PHY group at the September 20-23, Atlanta, GA, meeting

IEEE P802.11-93/124 Tentative agenda for the interim meeting of the Full Working Group, September 20-23, Atlanta, GA7

IEEE P802.11-93/125 Venue for the September 20-23, Atlanta, GA, meeting

11.27 "Minutes of July 1993 meeting and papers sent July 1993"

IEEE P802.11-93/41R Indoor Wideband Propagation data, (Achatz, NTIA)

IEEE P802.11-93/50 MAC architecture proposal. MAC Protocol Proposal & Evaluation for BPF MAC - Best Features of Proposals (Bob Crowder, Ship Star)

IEEE P802.11-93/53 bis A Review of MAC requirements and a proposed decomposition method for selecting a WLAN MAC protocol (Bob Crowder, Ship Star)

IEEE P802.11-93/60 Frequency Hopping Pattern Set (PHY paper) (Francois Le Maut, IBM)

IEEE P802.11-93/61 MAC Framing (MAC Paper) (Frederic Bauchot, IBM)

IEEE P802.11-93/76 GFSK As a Modulation Scheme for A Frequency Hopped Phy (Jerry Socci, NSC)

IEEE P802.11-93/83 R1 Draft Proposal for a FH and DS Spread Spectrum PHY Standard (Editor, Nathan Silberman)

IEEE P802.11-93/94a Slides for: Importance of Power Management in the MAC (Wim Diepstraten, NCR)

IEEE P802.11-93/95a Slides for: Distributed access of WMAC and synchronization and power Management (Wim Diepstraten, NCR and Greg Ennis, Symbol Technologies)

IEEE P802.11-93/98 NTIA Data Extraction Tools (Larry van der Jagt, KII)

IEEE P802.11-93/99 CSMA-Radio Mobile MAC proposal (Philippe Jacquet, INRIA and

IEEE P802.11-93/100 CSMA-Radio Mobile meeting criteria (Paul Muhlethaler, Philippe Jacquet, INRIA)

IEEE P802.11-93/101 Capacity Radio Spectrum (Chan Rypinski, Lace Inc.)

IEEE P802.11-93/102 Discussion of modulation params for the 2.4 FH PHY (Jim MacDonald, Motorola)

IEEE P802.11-93/103 Notice of Patent applicability (Bill Stevens, Apple)

IEEE P802.11-93/105 Hidden terminal problem in Wireless LANs (Dick Allen, Apple Computer)

IEEE P802.11-93/106 Updated version of GRAP (KC Chen,)

IEEE P802.11-93/107 Performance of GRAP in multical WLANs (KC Chen,)

IEEE P802.11-93/109 The importance of TX/RX time on the MAC protocol (Pablo Brenner)

IEEE P802.11-93/113 Winforum etiquette (Dave Bagby, SUN, liaison)

IEEE P802.11-93/116 Reply comments in the matter of the Amendment of the FCC's rules to establish new PCS

IEEE P802.11-93/117 Tentative minutes of the full Working Group meeting held July 12-16, 1993, Denver, CO

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IEEE P802.11-93/119 Tentative minutes of the MAC Group meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/121 Tentative minutes of the IR PHY ad-hoc meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/123 Tentative agenda for the IR PHY group at the September 20-23, Atlanta, GA, meeting

IEEE P802.11-93/124 Tentative agenda for the interim meeting of the Full Working Group, September 20-23, Atlanta, GA7

IEEE P802.11-93/125 Venue for the September 20-23, Atlanta, GA, meeting
11.28 "Papers sent August 1993"

IEEE P802.11-93/104 An RF Data Transport Protocol
The RF Adaption Sublayer and RF Physical Layer Specifications for Slow Hopping Spread Spectrum Radio LAN (Ed Geiger, Apple)

IEEE P802.11-93/110a Slides for paper 93/109 and 93/110 (Pablo Brenner, LANNAIR)

IEEE P802.11-93/111 Enhancements to the PHY layer proposal (Juan Grau, Proxim)

IEEE P802.11-93/114 Interference immunity measurements on a 2 level CPSK transceiver (T. Blaney, P Chadwick)

IEEE P802.11-93/120 Tentative minutes of the PHY Group meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/122 Tentative minutes of the DSSS PHY ad-hoc meeting held July 12-16, 1993, Denver, CO

IEEE P802.11-93/132 Tentative agenda of the Direct sequence Spread Spectrum ad-hoc group, September 1993 meeting

IEEE P802.11-93/133 Infrared Modulation Method: Baseband Return to Zero with Bit Insertion (Tom Baumgartner, Spectrix)

IEEE P802.11-93/20a2 Updates to Draft Standard version a1

IEEE P802.11-93/64a8 Changes to issues document version a7

11.29 "Minutes of September 1993 meeting and Papers sent September 1993"

IEEE P802.11-93/96 WMAC Protocol - Comparison against MAC Criteria (Wim Diepstraten, NCR)

IEEE P802.11-93/97 FQPSK: A modulation-power efficient RF amplification proposal for increased spectral efficiency and capacity GMSK and π/4-QPSK compatible PHY standard (Dr. Kamilo Feher, University of California)

IEEE P802.11-93/110 Some ideas on how to overcome the Tx-Rx Switching time overhead (Pablo Brenner, Lannair)

IEEE P802.11-93/115 Protocol layering alternatives for practical implementation (M. Fischer, CHILD-Systems)

IEEE P802.11-93/135 Simulation results of several WLAN modulation methods (Naftali Chayat and Michael Rothenberg, LANNAIR)

IEEE P802.11-93/136 Opinions on issues 13.6 and 17.3, and new issues (Pablo Brenner, LANNAIR)

IEEE P802.11-93/137 Implementation architecture, suggested preambles and study, VLSI components for for 1 Mbit/s GFSK and for higher bitrate FQPSK, offset QPSK WLAN (Shuzo Kato et al, NTT Japan)

IEEE P802.11-93/138 1 Mbit/s and higher data rate PHY/MAC: GFSK and FQPSK(K. Feher et al, University of California Davis)

IEEE P802.11-93/139 Notice of patent applicability (K. Feher et al, University of California Davis)

IEEE P802.11-93/140 MAC/PHY Functional Partitioning (Phil Belanger, Xircom, Greg Ennis, Symbol Technologies, and Wim Diepstraten, NCR)

IEEE P802.11-93/140a Slides for doc IEEE P802.11-93/140

IEEE P802.11-93/141 NCR Corporation's Intellectual Property Statement on the NCR proposals

IEEE P802.11-93/142 Update of Propagation Losses and Impulse Response of the Indoor Optical Channel (Cipriano Lomba et al., University of Aveiro, Pt)

IEEE P802.11-93/143 Optimum code patterns for PCM synchronization (Merwin W. Williard, Symetrics Inc.)

IEEE P802.11-93/144 Data Compression in Wireless LAN, General Issues (Robert Lutz, STAC)

IEEE P802.11-93/145 Establishment of DSSS PHY parameters (Jan Boer, NCR and Paul Struhsaker, Telxon)

IEEE P802.11-93/146 The need for MAC data delimiters in the PHY (Wim Diepstraten, NCR)

IEEE P802.11-93/148 Preamble and MAC header to support Hop acquisition for a frequency hopped PHY (Jery Socci and Ken Ju, National Semiconductor)

IEEE P802.11-93/149 Need for etiquette for FH and DS 802.11 compliant PHY (Burchall Cooper, National Semiconductor)

IEEE P802.11-93/150 Tentative minutes for the higher data rate FH PHY August 23 1993 (Wayne Moyers, Wise)

IEEE P802.11-93/151 The Necessary Conditions for support of connection-type and connectionless services on wireless LAN (Chandos Rypinski, LACE)

IEEE P802.11-93/152 Necessary PHY Layer Alternatives for ET band and for "HIPERLAN" (Chandos Rypinski, LACE)

IEEE P802.11-93/153 Revisit to Channelized MAC protocols (Chandos Rypinski, LACE)

IEEE P802.11-93/154 Infrared Modulation Method: 16 Pulse Position Modulation (PPM) (Adriano Moreira et al., University of Aveiro, Pt)

IEEE P802.11-93/155 Proposal to pursue a flexible modulation standard for IR (Walter Hirt and Francois Le Maut, IBM)

IEEE P802.11-93/156 Tentative minutes for the higher data rate FH PHY August 23 1993 (Wayne Moyers, Wise)

IEEE P802.11-93/157 Thermal behaviour of LED Arrays (F.J. Gibiola, F.J. Lopez-Hernandez and A. Santamarina, University of Madrid)

IEEE P802.11-93/158 Analysis of a data compression method as a MAC option (Waychi Doo, National Semiconductor)

IEEE P802.11-93/159 Frame Prioritization in a CSMA/CA MAC protocol (Rick White, Motorola)

IEEE P802.11-93/160 Consideration in FSK Tx pulse shaping and Rx filtering for low ISI at high bit rates (Naftali Chayat, LANNAIR)

IEEE P802.11-93/162 MAC - PHY Service primitives - Proposed starting point text for Section 6 of Document P802.11-IEEE P802.11-93/20 (Larry van der Jagt, KII)

IEEE P802.11-93/163 Comparison and commonalities of asynchronous sequential access and adaptively partitioned periodic frame MAC proposals (Chandos Rypinski, LACE)

IEEE P802.11-93/164 Tentative minutes of the full Working Group meeting held September 20-23, 1993, Atlanta, GA

IEEE P802.11-93/165 MAC - PHY Service primitives (Larry van der Jagt, KII)

IEEE P802.11-93/166 Tentative minutes of the full Working Group meeting held September 20-23, 1993, Atlanta, GA

IEEE P802.11-93/167 Tentative agenda for the plenary meeting of the Full Working Group, November 8-12, 1993, West Palm Beach, FL

IEEE P802.11-93/168 Tentative agenda for the PHY-IR ad-hoc Group, November 8-12, 1993, West Palm Beach, FL
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IEEE P802.11-93/176 Tentative agenda for the PHY-DS ad-hoc Group, November 8-12, 1993, West Palm Beach, FL.

IEEE P802.11-93/178 Tentative minutes of the joint MACPHY sub-Group meeting held September 20-23, 1993, Atlanta, GA.

11.30 "Papers sent October 1993 (updates a3 and a9)"

IEEE P802.11-93/177 Agenda for Higher Data Rate FH-PHY Study Group, November 8-12, 1993, West Palm Beach, FL.

IEEE P802.11-93/179 Notice of Patent Applicability (Ronald Mahany, Norand Corp.)

IEEE P802.11-93/180 IBM Corp. Intellectual Property Statement on IBM proposals (Frederic Bauchot, Yvan Radicchi, IBM)

IEEE P802.11-93/182 Delimiters for Wireless LANs (Francois LeMaut, IBM)

IEEE P802.11-93/184 Mapping ISA S50.03 & S50.04 Data Link onto 802.11 MAC Requirements and Terminology (Bob Crowder, Ship Star)

IEEE P802.11-93/185 Analysis of OQPSK modulation on DS PHY acquisition (Paul Struhaker, Telxon)

IEEE P802.11-93/186 Flexible Higher (and Lower) Multiple Data Rate PHY/MAC Proposed Standard (K. Feher, UC Davis)

IEEE P802.11-93/187 OQPSK Modem/Radio Specifications for the Adopted DS-SS Modulation Standard (K. Feher, UC Davis)

IEEE P802.11-93/188 Preamble specifications for the Standard FH-SS System and for Higher Speed System (S. Kato, NTT Laboratories, Japan)

IEEE P802.11-93/189 Performance of OQPSK and Equivalent FQPSK-KF for the DS-SS System (S. Kato, NTT Laboratories, Japan)

IEEE P802.11-93/190 DFWMAC proposal (Greg Ennis, Symbol Technologies, Phil Belanger, Xircom and Wim Diepstraten, NCR)

IEEE P802.11-93/191 DFWMAC overview (Greg Ennis, Symbol Technologies, Phil Belanger, Xircom and Wim Diepstraten, NCR)

IEEE P802.11-93/192 Contention free services provided by DFWMAC (Greg Ennis, Symbol Technologies, Phil Belanger, Xircom and Wim Diepstraten, NCR)

IEEE P802.11-93/193 The Timing Synchronization Function for the DFWMAC (Greg Ennis, Symbol Technologies, Phil Belanger, Xircom and Wim Diepstraten, NCR)

IEEE P802.11-93/195 Performance of Nonpersistent CSMA with Cell Interference and Imperfect Sensing (K.C. Chen, NTHU)

IEEE P802.11-93/196 Theoretical Analysis of Group Randomly Addressed Polling (K.C. Chen, NTHU)

IEEE P802.11-93/197 Signaling Methods for IR PHY (K.C. Chen, NTHU)

IEEE P802.11-93/198 BPSK vs. MSK: A high-level overview of Cylink's experience (Steve Schear, Cylink)

IEEE P802.11-93/199 Motion: Initiation of effort on 1.9 and 5.2/5.8 GHz PHYs (Chan Rypinski, Lace NSA)

IEEE P802.11-93/201 Reorganization of 802.11 goals and issues into sets (Chan Rypinski, Lace NSA)

IEEE P802.11-93/202 Symbol Technologies Intellectual Property Statement (Fred Heiman, Symbol Technologies)

IEEE P802.11-93/203 Xircom, Inc. Intellectual Property Statement On The Xircom Proposals (Kenneth Biba, XIRCOMM)

IEEE P802.11-93/204 An Improved Reference Model for 802.11 (Michael Fischer, Digital Ocean)

IEEE P802.11-93/205 Some Performance Aspects of Offset QPSK (Jan Boer, NCR)

IEEE P802.11-93/208/IEEE P802.11-93/208a A More Detailed Look at Frame Prioritization in a CSMA/CA MAC Protocol (Rick White et al, Motorola)

IEEE P802.11-93/209 Preamble Proposal for the 2.4 GHz Frequency Hop Standard (Jim McDonald, Motorola)

IEEE P802.11-93/210 Draft Proposal for a Higher Data Rate Frequency Hopping Spread Spectrum PHY Standard (Nathan Silberman, Wireless 1)

IEEE P802.11-93/211 FSK modulation scheme for IR PHY (Francois Le Maut, IBM)

IEEE P802.11-93/212 PPM Infrared PHY Strawman Proposal (Roger Samdahl, Photonics)

IEEE P802.11-93/213 IEEE P802.11-93/213a Wireless Hybrid Operation (WHO) MAC Protocol (Jim Schuessler, National Semi)

IEEE P802.11-93/214 A Measure of Performance: Watts per Kilobyte-Hectare (Tom Baumgartner, Spectrix, Corp.)
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IEEE P802.11-93/215  Preamble for Supporting a Data Transport Protocol for a Frequency Hopping Spread Spectrum RF WLAN (Ed Geiger, Apple)

IEEE P802.11-93/216  A Look at Some Scrambling Techniques Used in Various Data Transport Protocols (Ed Geiger, Apple)

IEEE P802.11-93/217  EXIRLAN - a multichannel, high speed, medium range IR-Local Area Network (Peter Blommyer, AndroMeDa)

IEEE P802.11-93/218  AndroMeDa Corporation's Intellectual Property Statement on the AndroMeDa proposals (Peter Blommyer, AndroMeDa)

IEEE P802.11-93/219  Comparative Study of Commercial LED's and PIN's for Wireless LANs (Manuel Belourat et al, University of Las Palmas)


IEEE P802.11-93/221  Interparation of Part 15.247 Rule of FCC (Tim Blaney, Apple)

IEEE P802.11-93/222  The Natural and Man-Made Noise Environments in Personal Communications Services Bands (Robert Achatz, U.S. Department of Commerce)

IEEE P802.11-93/223  Tentative minutes of the full Working Group meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/224  Tentative minutes of the MAC subgroup meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/225  Tentative minutes of the DS ad-hoc group meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/226  Tentative minutes of the IR ad-hoc group meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/227  Tentative minutes of the PHY sub-group meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/228  Template for Direct Sequence PHY (Jan Boer, NCR/AT&T)

IEEE P802.11-93/229  Tentative agenda for the Full Working Group meeting, January 10-13, 1993

IEEE P802.11-93/230  Venue for the January 10-13, 1994 meeting, San Jose, CA

IEEE P802.11-93/231  ExCom report and proposed schedule for standards development (Vic Hayes, NCR)

11.32 "Papers sent December 1993"

IEEE P802.11-93/161  RF Physical Layer baseline document for the Physical media dependent sublayer of a FHSS PHY Tim Blaney and Ed Geiger, Apple Computer

IEEE P802.11-93/183  Mobile IP as seen by the Internet Engineering Task Force (Charles E. Perkins, IBM)

IEEE P802.11-93/221  FCC UPCS rules

IEEE P802.11-93/222  A Unified Approach: Centrally Managed vs Peer-to-Peer Topology (Juan Grau, Proxim)

IEEE P802.11-93/227  Tentative minutes of the PHY sub-group meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/229  Tentative minutes of the FH ad-hoc group meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/236  Liaison letter from 802.10 re compression (Ken G. Allonje, Chair, IEEE 802.10)

IEEE P802.11-93/237  Tentative agenda for the HS FH ad-hoc group, January 10-13, 1994

IEEE P802.11-92/64b1  Changes to issues document IEEE P802.11-92/64 version a9

11.33 "Minutes of January 1994 meeting and Papers sent January 1994"

IEEE P802.11-93/209a  Preamble Proposal for the 2.4 GHz Frequency Hop Standard (Jim McDonald, Motorola)

IEEE P802.11-93/210a  Draft Proposal for a Higher data Rate Frequency hopping PHY (Nathan Silberman)

IEEE P802.11-93/231  Tentative minutes of the Higher Rate FH ad-hoc group meeting held November 8-11, 1993, West Palm Beach, FL

IEEE P802.11-93/232  Template for Direct Sequence PHY (Jan Boer, NCR/AT&T)

IEEE P802.11-93/233  Tentative agenda for the HS FH ad-hoc group, January 10-13, 1994

IEEE P802.11-93/234  Venue for the March meeting

IEEE P802.11-93/235  ExCom report and proposed schedule for standards development (Vic Hayes, NCR)

IEEE P802.11-93/236  Liaison letter from 802.10 re compression (Ken G. Allonge, Chair, IEEE 802.10)

IEEE P802.11-93/237  Tentative agenda for the HS FH ad-hoc group, January 10-13, 1994

IEEE P802.11-92/64b1  Changes to issues document IEEE P802.11-92/64 version a9
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<td>IEEE P802.11-94/24</td>
<td>Structural Needs for an IR-Standard (A. Blomeyer, Andromeda)</td>
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<td>IEEE P802.11-94/25</td>
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<td>IEEE P802.11-94/26</td>
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<td>IEEE P802.11-94/33</td>
<td>Tentative agenda for the plenary meeting scheduled for March 7-11, 1994 at Vancouver, B.C.</td>
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**11.34 "Papers sent February 1994"**

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<td>IEEE P802.11-93/232r1</td>
<td>Draft proposal for a Direct Sequence Spread Spectrum PHY Standard, edited by Jan Boer, AT&amp;T</td>
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<td>IEEE P802.11-94/27</td>
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<td>IEEE P802.11-94/34</td>
<td>Proposal for Higher Speed FH modulation (Jerry Loraine, Symbionics)</td>
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**11.35 "Minutes of March 1994 meeting, Papers sent March 1994 and update b0 to standard"**

Cover letter
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 IEEE P802.11-93/232r2 Draft proposal for a Direct Sequence Spread Spectrum PHY standard, edited by Jan Boer
IEEE P802.11-94/12a Evaluation of the DFWMAC (Chandos Rypinski, LACE)
IEEE P802.11-94/35 Venue for the May Meeting (Oshawa)
IEEE P802.11-94/36 Intellectual Property Statement (Motorola)
IEEE P802.11-94/37 Fragmentation/Reassembly at the MAC Layer (Mark Demange, Motorola)
IEEE P802.11-94/37a Slide Presentation
IEEE P802.11-94/38 Frame Windowing at the MAC Layer (Rick White, Motorola)
IEEE P802.11-94/38a Slide Presentation
IEEE P802.11-94/39 A Packet Delivery and Relay Strategy for the Foundation MAC (Mark Demange, Motorola)
IEEE P802.11-94/39a Slide Presentation
IEEE P802.11-94/40 Improved Frame Format for the Foundation MAC (Rick White, Motorola)
IEEE P802.11-94/40a Slide Presentation
IEEE P802.11-94/41 MAC State Machine Changes (Pablo Brenner, Lannair)
IEEE P802.11-94/41a Slide presentation
IEEE P802.11-94/42 2 Mbit/sec M-FSK Higher Speed PHY Proposal (Pablo Brenner, Lannair)
IEEE P802.11-94/43 Proposed Change to MAC Draft: AP-Based CTS (Pablo Brenner, Lannair)
IEEE P802.11-94/43a Slide presentation
IEEE P802.11-94/44 MAC Layer Fragmentation or Small MTU? (Pablo Brenner, Lannair)
IEEE P802.11-94/44a Slide Presentation
IEEE P802.11-94/46 Motion: 802.11 Terminology replaces use of "Time-Bounded" services with "Connection-Type" services (Chan Rypinski, LACE)
IEEE P802.11-94/47 Motion: The DFWMAC shall be modified to designate the "Point Control Function" as the Primary Mode, and the "Distributed Control Function" as secondary or default (Chan Rypinski, LACE)
IEEE P802.11-94/48 Motion: The 2.4 GHz PHY can be Direct Sequence but not Frequency Hopping (Chan Rypinski, LACE)
IEEE P802.11-94/49 Unique Word proposal for the 802.11 PHY Preamble (Pablo Brenner, Lannair)
IEEE P802.11-94/50R Draft Standard Text for Direct Sequence Spread Spectrum Medium Dependent PHY Sublayer (Paul Struhsaker, editor, Telxon, Aironet)
IEEE P802.11-94/51 HS-FH proposed FQPSK standard for 1.4 Mbit/s to 4.2 Mbit/s (Feher, UC Davis)
IEEE P802.11-94/52 Experimental evaluation of DQPSK and FQPSK for DS-SS, FH-SS and IR applications (Atienza, Su and Guo, UC Davis)
IEEE P802.11-94/53 CCA (Clear Channel Assessment) Proposed solutions for 1 Mbit/s GFSK and higher rate FQPSK systems (Su, Golonbari, Mehdil and Yan, UC Davis)
IEEE P802.11-94/54 Performance study of GFSK and of 4FM, FQPSK, p/4-DQPSK in a delay spread environment (Golonbari, Dang, Leung and Mehdil, UC Davis)
IEEE P802.11-94/55 Infrared EXIRL AN - FQPSK proposed flexible standard (Kamilo Feher, UC Davis)
IEEE P802.11-94/56 Baseband IR PHY Proposal (Roger Samdahl, Photonix)
IEEE P802.11-94/57 Tutorial on Foundation MAC to PHY group (Wim Diepstraten, AT&T Global Information Solutions)
IEEE P802.11-94/58 Priority in CSMA/CA to support distributed Time-Bounded Service (Wim Diepstraten, AT&T Global Information Solutions)
IEEE P802.11-94/58a Slide presentation
IEEE P802.11-94/59 Transmit Power control protocol provisions (Wim Diepstraten, AT&T Global Information Solutions)
IEEE P802.11-94/59a Slide presentation
IEEE P802.11-94/61 MAC/PHY interface, a Direct Sequence view (Jan Boer, AT&T Global Information Solutions)
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- IEEE P802.11-94/62 Revised version of the combined baseband and modulated Multi-channel IR-PHY EXIRLAN (Peter Blomeyer, Andromeda)
- IEEE P802.11-94/63 Interferences between existing IR-Techniques and Present/Future Requirements to Avoid them (Peter Blomeyer, Andromeda)
- IEEE P802.11-94/64 Compatibility issues between existing IR-techniques and present/future requirements (Peter Blomeyer, Andromeda)
- IEEE P802.11-94/65 Adaptation of the EXIRLAN-PHY to the IEEE P802.11-MAC (Peter Blomeyer, Andromeda)
- IEEE P802.11-94/66 Sectored Receivers for Indoor Wireless Optical Communication Systems (Rui Jorge Moreira Tomaz Valadas, University of Aveiro)
- IEEE P802.11-94/68R Physical Layer Specifications for the 2.4 GHz FHSS Wireless LAN (Ed Geiger & Tim Blaney, Apple Computer, Dean Kawaguchi, Symbol Technologies)
- IEEE P802.11-94/69 FH PHY Packet Formatting to Minimize Data DC Offset (Dean Kawaguchi, Symbol Technologies)
- IEEE P802.11-94/70 Carrier Sense with Diversity Model for FH PHY (Dean Kawaguchi, Symbol Technologies)
- IEEE P802.11-94/72 DC Balance and Edge Transitions their Impact on Data Recovery and Overall LAN Performance (Ed Geiger, Apple Computer)
- IEEE P802.11-94/73 Definition of the Transmit and Receive Timing Parameters of the FH PHY Layer (Tim Blaney, Apple Computer)
- IEEE P802.11-94/76 The need for MAC protocol version control (Dave Bagby, AMD)
- IEEE P802.11-94/77 Fragmentation (Dave Roberts, AMD)
- IEEE P802.11-94/78 Recommendations for 2.4 GHz Frequency Hop Receiver Specifications for Sensitivity, Intermodulation and Desensitization (Jim McDonald, Motorola)
- IEEE P802.11-94/79 Proposal for the Use of Packet Detection in Clear Channel Assessment (Jim McDonald, Motorola)
- IEEE P802.11-94/81 Recipe for Editors (Bob O'Hara, AMD)
- IEEE P802.11-94/82 Tentative minutes of the MAC group meetings held at Vancouver, B.C. Canada, March 7-12, 1994
- IEEE P802.11-94/83 Tentative minutes of the Full WG meetings held at Vancouver, B.C. Canada, March 7-12, 1994
- IEEE P802.11-94/84 Michael Fischer
- IEEE P802.11-94/85 Tentative minutes of the PHY group meetings held at Vancouver, B.C. Canada, March 7-12, 1994
- IEEE P802.11-94/86 Tentative minutes of the PHY-IR ad-hoc group meetings held at Vancouver, B.C. Canada, March 7-12, 1994
- IEEE P802.11-94/87 Tentative minutes of the PHY-DS ad-hoc group meetings held at Vancouver, B.C. Canada, March 7-12, 1994
- IEEE P802.11-94/88 Tentative minutes of the PHY-FH ad-hoc group meetings held at Vancouver, B.C. Canada, March 7-12, 1994
- IEEE P802.11-94/90 Tentative minutes of the MAC/PHY ad-hoc group meetings held at Vancouver, B.C. Canada, March 7-12, 1994

IEEE P802.11-94/93 Liaison from ETSI RES10
IEEE P802.11-94/95 IR PHY Template (Moreira, Lamba, Aguiar, Valadas and Olivaira Duarte, University of Aveiro)
IEEE P802.11-94/96 IR HY Proposal (Moreira, Lamba, Aguiar, Valadas and Olívaira Duarte, University of Aveiro)
IEEE P802.11-94/97 Performance Evaluation of the IR PHY Proposal (Moreira, Sousa, Aguiar, Valadas and Olívaira Duarte, University of Aveiro)
IEEE P802.11-94/98 Knobs, Dials and Sliders - or - the Management Information Base (Bob O'Hara, AMD)
IEEE P802.11-94/102 Procedures of IEEE P802.11
IEEE P802.11-94/103 Proposed Revision to 94/68 Section 3 - FH SS PLCP Sublayer (D. Kawaguchi, Symbol Technologies and Ed Geiger, Apple)
IEEE P802.11-94/104 32-bit CRC Performance with burst errors and proposed FH packet formatting (D. Kawaguchi, Symbol Technologies)
IEEE P802.11-94/106 Transmitter Priority in the MAC Layer (Rick White, Motorola)
IEEE P802.11-94/106a Slides for 94/106
IEEE P802.11-94/107 Fragmentation Summary (Rick White, Motorola)
IEEE P802.11-94/108 Sharing Spectrum with Microwave Ovens (Rick White, Motorola)
IEEE P802.11-94/115 MAC issues for supporting a dual rate PHY (Hilton Hong, Proxim)
IEEE P802.11-94/115a Slides for 94/115
IEEE P802.11-94/116 Evaluation of priority mechanism and WINTech etiquette compatibility (Wim Diepstraten, AT&T GIS)
IEEE P802.11-94/116a Slides for 94/116
IEEE P802.11-94/117 Packet length and performance for the DS PHY (Jan Boer, AT&T GIS)
IEEE P802.11-94/120 Tutorial on the foundation MAC frame delivery and relay assumptions (Wim Diepstraten, AT&T GIS)
IEEE P802.11-94/121 Review of distributed timebounded service (Tim Pipps, Symbionics)
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IEEE P802.11-94/124 Physical definitions for the interframe spacing (Chris Zegelin, Symbol Tech)
IEEE P802.11-94/126 Template parameters of 4-ary PPM IR PHY (K.C. Chen, NTHU)
IEEE P802.11-94/126a Selection of IR PHY Modulations - A supplement of template parameters of 4-ary PPM IR PHY (K.C. Chen, NTHU and M.T. Shih ITRI)
IEEE P802.11-94/127 Packet length issues based on RF media considerations (Ron Mahany, Norand)
IEEE P802.11-94/127a Slides for 94/127
IEEE P802.11-94/128 Preamble modification for improved selection diversity (Ron Mahany, Norand)
IEEE P802.11-94/128a Slides for 94/128
IEEE P802.11-94/129 Motion to adopt FH PHY Packet Formatting to minimize data DC offset (Dean Kawaguchi, Symbol Technologies)
IEEE P802.11-94/130 IR PHY baseband template (Rui Valadas, University of Aveiro, Portugal and Barry Dobyns, Photonics)
IEEE P802.11-94/131 IR PHY Modulation template (Peter Blomeyer, Andromeda and Kamilo Feher, UC Davis)
IEEE P802.11-94/133 Comment on NoI of the NTIA
IEEE P802.11-94/134 Liaison letter to ETSI
IEEE P802.11-94/135 Tentative minutes to the High data rate FH PHY group ad-hoc group meetings held at Oshawa, Ont., Canada, May 9-12, 1994
IEEE P802.11-94/136 Tentative minutes of the IR PHY group ad-hoc group meetings held at Oshawa, Ont., Canada, May 9-12, 1994

11.37 "Minutes of May 1994 meeting, Papers sent June 1994"

Doc number Title

IEEE P802.11-94/99 Venue for September meeting
IEEE P802.11-94/102R Procedures of IEEE P802.11
IEEE P802.11-94/109 Recommendations for 2.4 GHz FH maximum packet or fragment length (Jim McDonald, Motorola)
IEEE P802.11-94/110 Proposal for 2.4 GHz FH CCA process (Jim McDonald, Motorola)
IEEE P802.11-94/111 Recommendation modification of proposed wording of the PHY Layer draft specification for 2.4 GHz draft FHSS media, doc 94/68 (Jim McDonald, Motorola)
IEEE P802.11-94/118 Infra red components, characteristics for EXIRLAN FQPSK and other wireless systems (Helmut Kindl, e.a., Siemens)
IEEE P802.11-94/119 Gear Shifting Proposal (Pablo Brenner and Michael Rothenberg, LANNAIR)
IEEE P802.11-94/138 Tentative minutes of the Frequency Hopping SS PHY group ad-hoc group meetings held at Oshawa, Ont., Canada, May 9-12, 1994
IEEE P802.11-94/139 Tentative minutes of the PHY subgroup meetings held at Oshawa, Ont., Canada, May 9-12, 1994

IEEE P802.11-94/140 Report of the MAC subgroup meetings held at Oshawa, Ont., Canada, May 9-12, 1994
IEEE P802.11-94/141 Tentative minutes of the full, 802.11, working group meetings held at Oshawa, Ont., Canada, May 9-12, 1994
IEEE P802.11-94/143 Tentative minutes of the MAC/PHY meetings held at Oshawa, Ont., Canada, May 9-12, 1994
IEEE P802.11-94/144 Ballot result on comments on NTIA report
IEEE P802.11-94/144a Ballot summary NoI of the NTIA
IEEE P802.11-94/145 Comment on NoI of the NTIA As approved by 802.11

11.38 "Meeting announcement for Aug 29-Sep 1 1994"

Cover letter
IEEE P802.11-94/99a Venue for September meeting
IEEE P802.11-94/169 Tentative agenda for the August 29-September 1 session of meetings in San Antonio, TX

11.39 "Minutes July 1994 meeting + working draft standards + submissions"

Coverletter
Document list for august 1994 mailing
IEEE P802.11-94/78 Recommendations for 2.4 GHz Frequency Hop Receiver Specifications for Sensitivity, Intermodulation and Desensitization (Jim McDonald, Motorola)
IEEE P802.11-94/98a Knobs, Dials and Sliders -or- the Management Information Base (Bob O'Hara, AMD)
IEEE P802.11-94/105 FH Carrier Sense Proposal : Update to 94/70 (D. Kawaguchi, Symbol Technologies)
IEEE P802.11-94/111 Recommendation Modification of Proposed Wording of the Physical Layer Draft Specification for 2.4 GHz Frequency Hop Spread Spectrum Media, Doc.94/68, March 1994 (Jim McDonald, Motorola)
IEEE P802.11-94/120a Slides for Frame delivery in Foundation MAC (Phil Belanger, Xircom & Wim Diepstraten, AT&T GILS)
IEEE P802.11-94/124 Physical Definition for the Interframe Spacings (Chris Zegelin, Symbol Technologies)
IEEE P802.11-94/131R1 IR-PHY Modulation Template and Specification (Peter Blomeyer, Andromeda GMBH & Kamilo Feher, UC Davis)
IEEE P802.11-94/132 Elaborate Clear-Channel Assessment for Indoor Communication Systems Operating in Uncontrolled UHF & Microwave Bands (Larry Zuckerman)
IEEE P802.11-94/132R1 Elaborate Clear-Channel Assessment for Indoor Communication Systems Operating in Uncontrolled UHF & Microwave Bands - Revision #1 (Larry Zuckerman)

IEEE P802.11-94/190 Tentative minutes of the Direct Sequence SS PHY group ad-hoc group meetings held at Orlando, FL., July 11-15th, 1994

IEEE P802.11-94/194 Priority Assertion Signal Impacts on CCA  (Rick White, Motorola)

IEEE P802.11-94/197 Tentative minutes of the MAC subgroup meetings held at Orlando, FL., July 11-15th, 1994


IEEE P802.11-94/198R1 Revision # 1 of Document List for meeting held at Orlando, FL., 11-15th July, 1994

IEEE P802.11-94/199 Proposed Motions from May 1994, Oshawa meeting (Vic Hayes, AT&T)

IEEE P802.11-94/200 Tentative minutes of the full, 802.11, working group meetings held at Orlando, FL., 11th-15th July 1994

IEEE P802.11-94/201 Scrambling, DC Bias and Run Length Control and Making CCA Easy (Ed Geiger & Kerry Lynn, Apple & Frank Hayden, GEC-Plessey)

IEEE P802.11-94/202 Sorting Out PLCP Header Error Check CRC (Ed Geiger, Apple)

IEEE P802.11-94/203 Text changes to FH-PHY draft (Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)

IEEE P802.11-94/204 FH - PHY Adjacent Channel Filtering and Co-Channel Performance (Jerry Loraine, Symbionics)

IEEE P802.11-94/205 FH Transmitter Modulation fpr 1MB/sec 2GFSK (Jerry Loraine, Symbionics)

IEEE P802.11-94/206 Better UW for the 802.11 FH PHY Preamble (Naftali Chayat, Lannair)

IEEE P802.11-94/207 A proposal for FH-PHY CCA based on the Human Model (Charlie Jenkins, GEC-Plessey)

IEEE P802.11-94/208a Slides for a proposal for FH-PHY CCA based on the Human Model (Charlie Jenkins, GEC-Plessey)

IEEE P802.11-94/209 Minutes of MACPHY Interface AD-HOC meetings (Digital Ocean, Michael Fisher)

11.40 "Minutes Aug/Sept 1994 meeting + working draft standards + submissions"

Document list

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IEEE P802.11-93/50R3 Physical Layer Draft Specification for 2.4 GHz Direct Sequence Spread Spectrum Media (Paul Struthsacker, Aironet)

IEEE P802.11-93/50R4 Physical Layer Draft Specification for 2.4 GHz Direct Sequence Spread Spectrum Media (Paul Struthsacker, Aironet)

IEEE P802.11-93/210R2 Higher Data Rate Frequency Hopping Spread Spectrum PHY Standard (Wayne Moyers, WisE Communications)

IEEE P802.11-93/232R4 Template for Direct Sequence PHY standard (Jan Boer, AT&T GIS)


IEEE P802.11-94/111 Frame Length Recommendation for Frequency Hop Block Coding as Specified in 94/069 (Jim MacDonald, Motorola)

IEEE P802.11-94/113 Discussion of Critical Timing Issues Associated with Frequency Hop PHY (Jim MacDonald, Motorola)

IEEE P802.11-94/114 Discussion of RF Power Control Specification for the 2.4 GHz Frequency Hop PHY (Jim MacDonald, Motorola)

IEEE P802.11-94/150d How to Continue with Time Bounded Services (Wim Diepstraten, AT&T GIS WCND)

IEEE P802.11-94/164 Required MAC functions to support MultiRate PHYs (P. Brenner, Lannair, W. Diepstraten, AT&T GIS, R. Valadas, University of Aveiro and B. Dobyns, Photonics)

IEEE P802.11-94/164a Slides for Presentation - Required MAC functions to support MultiRate PHYs (P. Brenner, Lannair, W. Diepstraten, AT&T GIS, R. Valadas, University of Aveiro and B. Dobyns, Photonics)

IEEE P802.11-94/170 Frame format for the MAC protocol (Chris Zegelin, Symbol Technologies)

IEEE P802.11-94/170a Presentation slides for input paper - Frame format for the MAC protocol (Chris Zegelin, Symbol Technologies)

IEEE P802.11-94/171 PHY Dependant Elements for Frames (Chris Zegelin, Symbol Technologies)

IEEE P802.11-94/171a Presentation slides for input paper - PHY Dependant Elements for Frames (Chris Zegelin, Symbol Technologies)

IEEE P802.11-94/172a Slides for The SPM (Simple Power Management) (Pablo Brenner, Lannair)

IEEE P802.11-94/172 The SPM (Simple Power Management) (Pablo Brenner, Lannair)

IEEE P802.11-94/173 Radiation Pattern Specification for the Baseband IR PHY (Rui Valadas, University of Aveiro)

IEEE P802.11-94/174 Safety Issues of the Baseband IR PHY (Rui Valadas, University of Aveiro)

IEEE P802.11-94/175 Response to doc: IEEE P802.11IEEE P802.11-94/151 PHY (Rui Valadas, University of Aveiro)

IEEE P802.11-94/176 Concerns with Priority Assertion Signal based DTBS (Rick White, Motorola)

IEEE P802.11-94/177 Modulation Specification for HS 4FSK (John Sonnenberg, Pulse Spectrum)

IEEE P802.11-94/178 How Long Is Long Enough? (Barry Dobyns, Photonics)

IEEE P802.11-94/179 Making Hash (Barry Dobyns, Photonics)

IEEE P802.11-94/180 Doing Without RTS (Barry Dobyns, Photonics)

IEEE P802.11-94/181 Standard Randomness (Barry Dobyns, Photonics)

IEEE P802.11-94/182 Changes to Doc. 93/20B2 IR PHY (Barry Dobyns, Photonics & Rui Valadas, University of Aveiro)

IEEE P802.11-94/210 Proposal for Transmitter Splatter Specification for the 2.4 GHz Frequency Hop PHY (Jim MacDonald, Motorola)

IEEE P802.11-94/213R1 Revised MAC frame formats (Dave Bagby, AMD and bunch)

IEEE P802.11-94/213aR1 Revised MAC frame formats (Dave Bagby, AMD and bunch)

IEEE P802.11-94/214a Encoding of Frame Information Contents (Dave Bagby, AMD and bunch)

IEEE P802.11-94/215R1 Encoding of Frame Information Contents (Dave Bagby, AMD and bunch)

IEEE P802.11-94/215aR2 Encoding of MAC frames - slides (Dave Bagby, AMD and bunch)

IEEE P802.11-94/219 Tentative minutes of the Baseband IR PHY ad-hoc group meetings held at San Antonio, TX., August 29th - September 1st 1994 (Barry Samdahl, Photonics)

IEEE P802.11-94/220 Tentative minutes of the Direct Sequence SS PHY group ad-hoc group meetings held at San Antonio, TX., August 29th - September 1st 1994

IEEE P802.11-94/222 Tentative minutes of the Frequency Hopping SS PHY group ad-hoc group meetings held at San Antonio, TX., August 29th - September 1st 1994

IEEE P802.11-94/223 Tentative minutes of the PHY subgroup meetings held at San Antonio, TX., August 29th - September 1st 1994

IEEE P802.11-94/224 Tentative minutes of the MAC subgroup meetings held at San Antonio, TX., August 29th - September 1st 1994 (Chris Zegelin, Symbol Technologies)

IEEE P802.11-94/224a Report of the MAC subgroup meetings held at San Antonio, TX., August 29th - September 1st 1994 (Dave Bagby, AMD)

IEEE P802.11-94/225 Tentative minutes of the full IEEE 802.11, working group meetings held at San Antonio, TX., August 29th - September 1st 1994 (John McKown, Motorola and Jon Rosdahl, Novell)

IEEE P802.11-94/226 Frequency Hopping PHY Bias Suppression Encoding Block Size (Dean Kawaguchi, Symbol Technologies)

IEEE P802.11-94/227 Document List for IEEE 802.11 working group meetings held at San Antonio, TX., August 29th - September 1st 1994

IEEE P802.11-94/228 Proposal to Change the Element Formats (Wim Diepstraten, AT&T GIS WCND)

IEEE P802.11-94/229 Comments on Draft Standard 93/20b2 (Wim Diepstraten, AT&T GIS WCND)

IEEE P802.11-94/230 MAC Frame Formats (Tim Phipps, Symbionics)

IEEE P802.11-94/231 Error Control in IEEE 802.11 Frame Formats (Tim Phipps, Symbionics)

IEEE P802.11-94/232 Tutorial on Procedures for Handling Draft Standards (Vic Hayes, AT&T GIS WCND)

IEEE P802.11-94/233 Void

IEEE P802.11-94/234 Intellectual Property Issue for Multi-Rate PHY (Digital Ocean, Michael Fisher) does not include 28 page patent specification

IEEE P802.11-94/235 Void

IEEE P802.11-94/236 Revised MAC Frame Formats (Various Authors)

IEEE P802.11-94/237 Revised Venue Announcement for IEEE 802.11 November 7-11, 1994 meeting (Everett Rigsbee, IEEE 802)

IEEE P802.11-94/244 Tentative agenda for the Full Working Group of the Incline Village session, November 7-11, 1994
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11.41 "Working draft standard 93/20b3 + submissions"

The contents of this package is as follows:

- IEEE P802.11-93/20b3 Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications
- IEEE P802.11-94/245 Liaison from IEEE P802.2 titled “Need for Partial MAC Frame Sequence Checking“
- IEEE P802.11-94/246 IEEE P802.11 meeting operations (Vic Hayes, AT&T, Chair)

Document list of 1994

11.42 "Minutes November 1994 plus submissions"

The contents of this package is as follows:

- IEEE P802.11-93/50R5 Physical Layer Draft Specification for 2.4 GHz Direct Sequence Spread Spectrum Media (Paul Struthsacker, Aironet)
- IEEE P802.11-94/22 The RT Encryption Algorithm (Kerry Lynn, Apple Computer)
- IEEE P802.11-94/75 Intellectual Property Statement of Digicom, Inc. (Kamilo Fehrer)
- IEEE P802.11-94/207a PCF State Machine definition (Michael Fischer, Digital Ocean)
- IEEE P802.11-94/211 Discussion of RF Sensitivity as it Pertains to CCA Threshold (Jim McDonald, Motorola)
- IEEE P802.11-94/221 Tentative minutes to the High data rate FH PHY group ad-hoc group meetings held at San Antonio, TX., August 29th - September 1st 1994
- IEEE P802.11-94/224 Element Requirements for BSS Synchronization (Greg Ennis, Symbol Technologies)
- IEEE P802.11-94/241 Proposed Revision to PHY_SAP Service Primitives (PHY Editors)
- IEEE P802.11-94/241a Proposed Revision to PHY_SAP Service Primitives (PHY Editors)
- IEEE P802.11-94/247 MultiRate provisions in the MAC (Wim Diepstraten, AT&T & Michael Fischer, Digital Ocean)
- IEEE P802.11-94/247a Presentation Slides for, MultiRate provisions in the MAC (Wim Diepstraten, AT&T & Michael Fischer, Digital Ocean)
- IEEE P802.11-94/248 Frame format extensions to support WDS (Dave Bagby, AMD)
- IEEE P802.11-94/248a Slides for Frame format extensions to support WDS (Dave Bagby, AMD)
- IEEE P802.11-94/249 Wired equivalent security (Dave Bagby, AMD)
- IEEE P802.11-94/249a Slides for Wired equivalent security (Dave Bagby, AMD)
- IEEE P802.11-94/250 Venue for the January 9-12, 1995 session of meetings of IEEE P802.11, San Jose, CA
- IEEE P802.11-94/251 Comments on P802.11IEEE P802.11-93/20b3 (Frederic Bauchot and Jim Panian, IBM)
- IEEE P802.11-94/252 Simplified Contention-Free Asynchronous (Michael Fischer, Digital Ocean)
- IEEE P802.11-94/252a Simplified Contention-Free Asynchronous (Michael Fischer, Digital Ocean)
- IEEE P802.11-94/254 Frame Format Adjustment Proposal (Michael Fischer, Digital Ocean & Wim Moreira et al., University of Aveiro)
-IEEE P802.11-94/254a Proposed Revisions to the MAC Frame Formats (Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T)
-IEEE P802.11-94/254b Proposed Revisions to the MAC Frame Formats (Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T)
-IEEE P802.11-94/254v2 Point Co-ordination Function (PCF) Time Bounded Services (TBS) Version 2 (Tim Phibbs, Symdownics)
-IEEE P802.11-94/255 Selective Insertion: A Constrained Alternative to Elements (Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T)
-IEEE P802.11-94/255a Selective Insertion: A Constrained Alternative to Elements (Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T)
-IEEE P802.11-94/256 Changes to the Infrared Baseband PHY in the draft IEEE P802.11IEEE P802.11-93/20b3 (Rui Valadas et al, University of Aveiro, Portugal)
-IEEE P802.11-94/257 Type dependent (Smart) DIFS (Wim Diepstraten, AT&T)
-IEEE P802.11-94/257a Type dependent (Smart) DIFS (Wim Diepstraten, AT&T)
-IEEE P802.11-94/258a DTBS draft standard text inputs (Wim Diepstraten, AT&T)
-IEEE P802.11-94/258b DTBS draft standard text inputs (Wim Diepstraten, AT&T)
-IEEE P802.11-94/258x DTBS draft standard text inputs (Wim Diepstraten, AT&T)
-IEEE P802.11-94/259 TX-Power Control in the MAC (Wim Diepstraten, AT&T)
-IEEE P802.11-94/259a TX-Power Control in the MAC (Wim Diepstraten, AT&T)
-IEEE P802.11-94/261...Geometric Optics Indoor Channel Model (Robert Arlotta, NTA/ITS)
-IEEE P802.11-94/262 Mobil Impuls Response Generator: A Geometric Optics Model (Mike Cotton, NTA/ITS)
-IEEE P802.11-94/263 The Transmitter Spectrum Mask for 1Mb/sec 2GFSK and 2Mb/sec 4GFSK FH PHY's (Jerry Loraine, Symdownics)
-IEEE P802.11-94/264 Proposal for the Modification of the FH PHY Specification of : Remove References and Text Referring to Eb/No (Jerry Loraine, Symdownics)
-IEEE P802.11-94/265 Proposal for the Specification of the FH PHY 2Mb/sec 4GFSK PDM (Jerry Loraine, Symdownics)
-IEEE P802.11-94/266 Liaison statement from ETSI to IEEE 802
-IEEE P802.11-94/267 Measurements of the Power Spectral Density of a 1 MBPS 16-PPM Signal (Luis Moreira et al., University of Aveiro)
-IEEE P802.11-94/268 Ballot result
-IEEE P802.11-94/269 Point Co-ordination Function (PCF) Time Bounded Services (TBS) (Tim Phibbs, Symdownics)
-IEEE P802.11-94/269a Point Co-ordination Function (PCF) Time Bounded Services (TBS) Version 2 (Tim Phibbs, Symdownics)
-IEEE P802.11-94/270 Analysis of B3 verses MID (Dave Bagby, AMD)
-IEEE P802.11-94/271 Document List for IEEE 802.11 working group meetings held at Incline Village, NV., November 7th-11th, 1994
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IEEE P802.11-94/272 Attendance List for IEEE 802.11 working group held at Incline Village, NV., November 7th-11th, 1994 (Vic Hayes, AT&T)

IEEE P802.11-94/274 Tentative minutes of the Baseband IR PHY ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994

IEEE P802.11-94/274a Report of the IR PHY group (Barry Dobyns, Photoniks)

IEEE P802.11-94/275 Tentative minutes of the Direct Sequence SS PHY group ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994

IEEE P802.11-94/277 Tentative minutes of the Frequency Hopping SS PHY group ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994

IEEE P802.11-94/278 Tentative minutes of the PHY subgroup meetings held at Incline Village, NV., November 7th-11th, 1994

IEEE P802.11-94/279 Tentative minutes of the MAC subgroup meetings held at Incline Village, NV., November 7th-11th, 1994

IEEE P802.11-94/280 Report of the MAC subgroup meetings held at Incline Village, NV., November 7th-11th, 1994

IEEE P802.11-94/281 Tentative minutes of the full IEEE 802.11, working group meetings held at Incline Village, NV., November 7th-11th, 1994

IEEE P802.11-94/282 Proposed Encoding for Management Information in MAC Frames (Bob O'Hara, AMD)

IEEE P802.11-94/283 Liberating the "MORE" Function (Michael Fischer, Digital Ocean)

IEEE P802.11-94/283a Presentation Slides for Liberating the "MORE" Function (Michael Fischer, Digital Ocean)

IEEE P802.11-94/284 Boeing Requests for Wireless LAN (Buzz Rigsbee, Boeing)

IEEE P802.11-94/285 MAC Specification Issues (Tim Phipps, Symbionics)

IEEE P802.11-94/286 Addition/Changes to Doc.P802.11IEEE P802.11-94/068r5 to Support Multiple Rates (Pablo Brenner, LANNAIR)

IEEE P802.11-94/287 DC Offset Control Algorithm for HS FH PHY (Naftali Chayat, LANNAIR)

IEEE P802.11-94/288 Still More Connections to the IR Baseband PHY in document 93/20b3 (Barry Dobyns, Photoniks)

IEEE P802.11-94/289 Thanks to 802.1 committee (IEEE P802.11)

IEEE P802.11-94/290 A Compromise Proposal for Revision to the MAC Frame Formats to support Wireless Distributed Systems Document and Slides (Dave Bagby, AMD, Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T, Bob O'Hara, AMD, Dave Roberts, AMD)

IEEE P802.11-94/290a Slides for 290

IEEE P802.11-94/290R1 A Compromise Proposal for Revision to the MAC Frame Formats to support Wireless Distributed Systems Document and Slides (Dave Bagby, AMD, Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T, Bob O'Hara, AMD, Dave Roberts, AMD)

IEEE P802.11-94/291 Proposal for ETSI Liaison (IEEE 802.11 Ad-Hoc)

IEEE P802.11-94/292 Response to 802.0 (ORRG) 94/16 (IEEE 802.11 DS-PHY Group)

IEEE P802.11-94/293 Outcome of MIB Ad-Hoc meeting (Tim Phipps, Symbionics)

IEEE P802.11-94/294 Species Extinction? (Jim Lovette, Apple)

IEEE P802.11-94/295 Press Release from IEEE 802.11 Committee from Ad-Hoc Group (Bob Eagan)

IEEE P802.11-94/296 Input to ITU (R) Study Group 9 (Peter Chadwick, GEC-Plessey)

IEEE P802.11-94/298 Press Release from IEEE 802.11 As approved by 802.11

IEEE P802.11-94/299 Tentative agenda for the session of full Working Group meetings scheduled for January 9-12, 1995, San Jose, CA

modrules Operating rules of IEEE Project 802, LAN MAN Standards Committee (LMSC)

orrg_12 Initial Proposal Review, ORRG Recommendations

orrg_16 Initial Proposal Review, ORRG Recommendations, revision

11.43 "Submissions and Draft Standard IEEE P802.11"

The contents of this package is as follows:

IEEE P802.11-94/91 Darwinisme in the ISM band (Jim Lovette Apple)

IEEE P802.11-94/269a PCF Point Co-ordination Function presentation

IEEE P802.11-94/285a Slides for MAC Specification Issues (Tim Phipps, Symbionics)

IEEE P802.11-94/301 Draft 1 proposed for Comments to FCC NPRM 94-32 (Vic Hayes, AT&T)

IEEE P802.11-94/302 Liaison Statement from WINForum

IEEE P802.11-94/303 Suggestions for documents to file at FCC (Vic Hayes, AT&T)

IEEE P802.11-94/303r Suggestions for documents to file at FCC (Vic Hayes, AT&T)

IEEE P802.11-94/304 Comments to FCC NPRM 94-32 as submitted to ExCom (802.1 RegCom)

IEEE P802.11-94/305 Suggestions for documents to file at FCC (Standing Regulatory Committee)

IEEE P802.11-94/306 Comments to FCC NPRM 94-32 as filed (802)

IEEE P802.11-95/01 GFSK FH-SS filter implementation using Gaussian and Compatible simpler FQPSK-1 baseband filters (Dr. Jorg Borowski, UC Davis)

IEEE P802.11-95/04 Participation in 802.1 Task-groups to update: 802 Functional Requirements and Architecture and Overview

IEEE P802.11-95/06 Tentative Minutes MAC subgroup meetings held San Jose, January 9-12, 1995

IEEE P802.11-95/07 Tentative Minutes FH subgroup meetings held San Jose, January 9-12, 1995

IEEE P802.11-95/08 Tentative Minutes PHY subgroup meetings held San Jose, January 9-12, 1995

IEEE P802.11-95/10 Tentative Minutes Full WG meetings held San Jose, January 9-12, 1995

11.44 "Minutes January 95 meeting + papers sent January 95"

The contents of this package is as follows:

IEEE P802.11-94/303 Suggestions for documents to file at FCC (Vic Hayes, AT&T)

IEEE P802.11-94/303r Suggestions for documents to file at FCC (Vic Hayes, AT&T)

IEEE P802.11-94/304 Comments to FCC NPRM 94-32 as submitted to ExCom (802.1 RegCom)

IEEE P802.11-94/305 Suggestions for documents to file at FCC (Standing Regulatory Committee)

IEEE P802.11-94/306 Comments to FCC NPRM 94-32 as filed (802)

IEEE P802.11-95/01 GFSK FH-SS filter implementation using Gaussian and Compatible simpler FQPSK-1 baseband filters (Dr. Jorg Borowski, UC Davis)

IEEE P802.11-95/04 Participation in 802.1 Task-groups to update: 802 Functional Requirements and Architecture and Overview

IEEE P802.11-95/06 Tentative Minutes MAC subgroup meetings held San Jose, January 9-12, 1995

IEEE P802.11-95/07 Tentative Minutes FH subgroup meetings held San Jose, January 9-12, 1995

IEEE P802.11-95/08 Tentative Minutes PHY subgroup meetings held San Jose, January 9-12, 1995

IEEE P802.11-95/10 Tentative Minutes Full WG meetings held San Jose, January 9-12, 1995

802.11 document order list, contents of various packages
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IEEE P802.11-95/11 Tentative Minutes MAC/PHY meetings held San Jose, January 9-12, 1995
IEEE P802.11-95/12 Document list January meeting
IEEE P802.11-95/13 Tentative agenda for the 28th session of meetings of IEEE P802.11, West Palm Beach, March 6-10, 1995

Ballot January session recommendations

11.45 "Papers sent February 95, including the ballot result of D1"
The contents of this package is as follows:

IEEE P802.11-95/02 Simple Gaussian Filter design for FH-SS (Wei Gao, UC Davis)
IEEE P802.11-95/03 DS-SS: BFSK compatible FBPSK, 2.4 GHz measurements demonstrate 400 % advantage, 24 dBm output power instead of 18 dBm (Hussein Mehd, UC Davis)
IEEE P802.11-95/11R1 Tentative Minutes MAC/PHY meetings held San Jose, January 9-12, 1995
IEEE P802.11-95/18 Report of Ballot on Draft Standard D1 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-1 Result of Ballot on Draft Standard D1, section 1 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-2 Result of Ballot on Draft Standard D1, section 2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-3 Result of Ballot on Draft Standard D1, section 3 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-4 Result of Ballot on Draft Standard D1, section 4 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-5 Result of Ballot on Draft Standard D1, section 5, part 1 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-6 Result of Ballot on Draft Standard D1, section 6 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-7 Result of Ballot on Draft Standard D1, section 7 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-8 Result of Ballot on Draft Standard D1, section 8 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-9 Result of Ballot on Draft Standard D1, section 9 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-a Result of Ballot on Draft Standard D1, section 10 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-b Result of Ballot on Draft Standard D1, section 11 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-c Result of Ballot on Draft Standard D1, section 12 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-f Result of Ballot on Draft Standard D1, section 5, part 2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-g Result of Ballot on Draft Standard D1, general and miscellaneous (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/18-x Result of Ballot on Draft Standard D1, annexes and appendices (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/19 Venue for the May 1995 Session of meetings of IEEE P802.11 (Jon Rosdahl, Novell) Orderform

11.46 "Minutes and papers of March 95 meeting"
The contents of this package is as follows:

IEEE P802.11-95/19 Venue for the May 1995 Session of meetings of IEEE P802.11 (Jon Rosdahl, Novell)
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IEEE P802.11-95/64  Section 3 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/65  Annotated Result of Ballot on Draft Standard D1, Section 4
IEEE P802.11-95/66  Section 4 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/67  Section 5 thru 5.2.6.1 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/68  Section 5.2.6.2 thru 5.2.6.5 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/69  Section 5.2.6.6 thru 5.2.9 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/70  Section 5.5 thru 5.6 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/71  Section 7 thru 7.1.4 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/72  Section 11 Response to Draft D1 Letter Ballot processed at March 1995 meeting
IEEE P802.11-95/73  Response to NESCOM on PAR extension

The contents of this package is as follows:

IEEE P802.11-95/74  Regulatory Document References for FH PHY (Ron Mahany, Norand)
IEEE P802.11-95/74a Regulatory Document References for FH PHY (revised) (Ron Mahany, Norand)
IEEE P802.11-95/75  FH RSSI Requirements (Ron Mahany, Norand)
IEEE P802.11-95/80  Proposed Values for the Contention Window (Wim Diepstraten, AT&T)
IEEE P802.11-95/81  SIFS, PIFS, DIFS and Slot Times Defined (Chris Zegelin, Symbol Technologies)
IEEE P802.11-95/82  Conformance Measurement Point (Chris Zegelin, Symbol Technologies)
IEEE P802.11-95/83  Product Conformance to MIB (Chris Zegelin, Symbol Technologies)
IEEE P802.11-95/84  Remarks on 802.11IEEE P802.11-95/76 Proposed text for Section 10 of 802.11D1.1 (Naftali Chayat, Lannair)
IEEE P802.11-95/85  Review of RCR STD-33 (John Sonnenberg, Pulse Engineering, and Wayne Moyers, Consultant)
IEEE P802.11-95/86a  IFS Specification Proposal (Wim Diepstraten, AT&T)
IEEE P802.11-95/87  Document list for March meeting Salt Lake City, May 8th to 11th, 1995
IEEE P802.11-95/88  Tentative Minutes Full WG meetings held Salt Lake City, May 8th to 11th, 1995
IEEE P802.11-95/89a Tentative Minutes MAC subgroup meetings held Salt Lake City, May 8th to 11th, 1995
IEEE P802.11-95/90  Tentative Minutes PHY subgroup meetings held Salt Lake City, May 8th to 11th, 1995
IEEE P802.11-95/91  Tentative Minutes FH subgroup meetings held Salt Lake City, May 8th to 11th, 1995
IEEE P802.11-95/92  Tentative Minutes DS subgroup meetings held Salt Lake City, May 8th to 11th, 1995
IEEE P802.11-95/93  Report of the MAC subgroup meetings held Salt Lake City, May 8th to 11th, 1995
IEEE P802.11-95/94  Proposed changes for security (Dave Bagby, AMD)
IEEE P802.11-95/95 Proposed changes for security (Dave Bagby, AMD)
IEEE P802.11-95/96  WEP PRNG proposed text (Dave Bagby, AMD)
IEEE P802.11-95/96a WEP PRNG proposed text (Dave Bagby, AMD)
IEEE P802.11-95/97  Using Data Scrambling for the IEEE 802.11 (John Fakatselis, Al Petrick, Carl Andren, Harris Semiconductor)
IEEE P802.11-95/98  Proposed Updates to the D1.2 Draft, Section 3.0 (Tom Siep, Texas Instruments)
IEEE P802.11-95/100 Section 5.3 Response to Draft D1 Letter Ballot, Processed at May, 1995 Meeting (Michael Fischer, Digital Ocean)
IEEE P802.11-95/101  Section 5.3 Revised text (Michael Fischer, Digital Ocean)
IEEE P802.11-95/102  Informal Straw Poll (Vic Hayes, AT&T)
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IEEE P802.11-95/106 Changes to Section 7.0 (Bob O’Hara, AMD)
IEEE P802.11-95/107 Discussion Record for Comment Table Section 7.0 (Bob O’Hara, AMD)
IEEE P802.11-95/110 New Section 4.0 Text (Simon Black, Symbionics)
IEEE P802.11-95/112 D1 Draft Comments on the WEP (Dave Bagby, AMD)
IEEE P802.11-95/119 Reponse to ballot for Section 11.0, (Mike Trompower, Aironet)
IEEE P802.11-95/120 Proposed Text Updates for Section 1.0 (Leon Scaldeferri, NSA)
IEEE P802.11-95/121 Define the IFS’s Update to Section 5.2.4 And 5.2.13 (IFS ADHOC Group)
IEEE P802.11-95/123 Revised text for Section 10, based on responses to Draft D1 letter ballot processed at May 1995 Meeting
IEEE P802.11-95/124N Proposed text for Section 10, based on responses to Draft D1 letter ballot processed at May 1995 Meeting
IEEE P802.11-95/125 Tentative agenda for the 30th session of meetings of IEEE P802.11 July 1995
IEEE P802.11-95/127 Letter Ballot Motions from the FH-group - approved with >50% and <75% (Jim McDonald, Chair FH-group)
IEEE P802.11-95/128 Report of the Letter Ballot on March meeting results (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/129 Section 10 responses to ballot
IEEE P802.11-95/130 Liaison statement from ETSI
IEEE P802.11-95/131 Letter Ballot for June 1995
IEEE P802.11-95/132 Report of May 1995 Letter Ballot
IEEE P802.11-95/133 Letter Ballot for June 1995
IEEE P802.11-95/134 10.7 & 10.8 Edits From May Meeting (Ed Geiger, Apple, D. Kawaguchi, Symbol)
IEEE P802.11-95/135 RSA letter (Dave Bagby, AMD)
IEEE P802.11-95/136 Radio LAN work in the International Telecommunications Union Radiocommunication sector (Vic Hayes, Chair)
IEEE P802.11-95/137 Power Management in an Ad-Hoc Network (Rick White, Motorola)
IEEE P802.11-95/137a Presentation for Power Management in an Ad-Hoc Network (Rick White, Motorola)
IEEE P802.11-95/138a-e Application of WEP to MPDU vs MSDU payload (Dave Bagby, AMD)
IEEE P802.11-95/139 Improved Encoding of the Duration/ID Fields (Michael Fischer, Digital Ocean)
IEEE P802.11-95/139a Presentation for Improved Encoding of the Duration/ID Fields (Michael Fischer, Digital Ocean)
IEEE P802.11-95/140 Issues relating to PCF (Michael Fischer, Digital Ocean)
IEEE P802.11-95/141 Section 4 & 7 cleanup comments (Wim Diepstraten, AT&T)
IEEE P802.11-95/142 Proposal to correct the DTIM and TIM elements defined in section 4 (Wim Diepstraten, AT&T)
IEEE P802.11-95/143 Definition of the Power management bits in section 4 (Wim Diepstraten, AT&T)
IEEE P802.11-95/144 Proposal to add a Data Aging field to the Association and Reassociation frames (Wim Diepstraten, AT&T)
IEEE P802.11-95/145 Proposal to extend the Capability Information field (Wim Diepstraten, AT&T)
IEEE P802.11-95/146 Proposal to include a “Preferred IV list” in a Beacon frame (Wim Diepstraten, AT&T)
IEEE P802.11-95/147 Proposal to Include a Resource Indication in a Beacon Frame (Wim Diepstraten, AT&T)
IEEE P802.11-95/148 Starting Point for Section 8 Edit (Dean Kawaguchi, Symbol Technologies)
IEEE P802.11-95/149 Harmonisation And Time Encoding (Michael Fischer, Digital Ocean)
IEEE P802.11-95/149R1 Revised Paper on Harmonisation And Time Encoding (Michael Fischer, Digital Ocean)
IEEE P802.11-95/149aR1 Presentation for the Harmonisation And Time Encoding (Michael Fischer, Digital Ocean)
IEEE P802.11-95/150 Proposal to Allow a DeliveryOnly PCF (Michael Fischer, Digital Ocean)
IEEE P802.11-95/150a Presentation for Proposal For A Lightweight PCF (Michael Fischer, Digital Ocean)
IEEE P802.11-95/151 Bit Error Rate versus Frame Error Rate in Wireless LAN’s (Nathan Silberman)
IEEE P802.11-95/152 BER vs. PER for DS Wireless LAN Performance Measure (AI Petrick, Harris)
IEEE P802.11-95/153 Separate Physical Layer Preamble and PLCP Headers (AI Petrick, Harris)
IEEE P802.11-95/154 Editors Report (Bob O’Hara, AMD)

11.49 "Papers sent June 1995"

The contents of this package is as follows:

IEEE P802.11-95/40a FCC’s request for comments on Petition from Symbol Technologies (Larry Zuckerman, AMD)
IEEE P802.11-95/51 Response to Van Diepenbeek letter of October ’94 (Don Loughby, IEEE P802 Chair)
IEEE P802.11-95/123 Revised text for Section 11, based on responses to Draft D1 letter ballot (Mike Trompower, Aironet)
IEEE P802.11-95/124N Proposed text for Section 10, based on responses to Draft D1 letter ballot processed at May 1995 Meeting
IEEE P802.11-95/125 Tentative agenda for the 30th session of meetings of IEEE P802.11 July 1995
IEEE P802.11-95/127 Letter Ballot Motions from the FH-group - approved with >50% and <75% (Jim McDonald, Chair FH-group)
IEEE P802.11-95/128 Report of the Letter Ballot on March meeting results (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/129 Section 10 responses to ballot
IEEE P802.11-95/130 Liaison statement from ETSI
IEEE P802.11-95/131 Letter Ballot for June 1995

11.50 "Papers sent July 1995"

IEEE P802.11-95/14 New MAC State Machines (Michael Fischer, Digital Ocean)
IEEE P802.11-95/103 Calculating decoded bit-error rates of 802.11 Physical Layer Equipment using error rate measurements of entire transmissions (Larry Zuckerman, AMD)
IEEE P802.11-95/108a Financial Report (Amended July 1995) of May 1995, Salt Lake City Meeting (Vic Hayes, Chair)
IEEE P802.11-95/109 Response on deferred RTS/CTS Comment (Michael Fischer, Digital Ocean)
IEEE P802.11-95/109a Presentation for Response on deferred RTS/CTS Comment (Michael Fischer, Digital Ocean)
IEEE P802.11-95/118 Proposed Text Updates for Section 6.0 (Greg Ennis, Symbol Technologies)
IEEE P802.11-95/118a Presentation for Proposed Text Updates for Section 6.0 (Greg Ennis, Symbol Technologies)
IEEE P802.11-95/156  Refinements to the Frequency Hop CCA Criteria (Jim McDonald, Motorola)
IEEE P802.11-95/156a  Presentation for Refinements to the Frequency Hop CCA Criteria (Jim McDonald, Motorola)
IEEE P802.11-95/157  Operation in an Interference Limited Environment (Jim McDonald, Motorola)
IEEE P802.11-95/157a  Presentation for Operation in an Interference Limited Environment (Jim McDonald, Motorola)
IEEE P802.11-95/158  Document list for July Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/159  Tentative Minutes MAC subgroup Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/160  Tentative Minutes MAC subgroup Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/163  Tentative Minutes DS subgroup Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/164  Tentative Minutes MAC/PHY Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/165  Report of MAC subgroup Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/166  Liaison Statement from ITU (Vic Hayes, Chair)
IEEE P802.11-95/169T  Documentation Plan (Vic Hayes, Chair)
IEEE P802.11-95/172  Void
IEEE P802.11-95/173  Section 5 Unsolved Comments (Michael Fischer, Digital Ocean)
IEEE P802.11-95/174  Revised Section 6 Text (Michael Fischer, Digital Ocean)
IEEE P802.11-95/125  Tentative agenda for the 31st session of meetings of IEEE P802.11 July 1995
IEEE P802.11-95/176  Revised Section 12 Text (Mike Trompower, Aironet)
IEEE P802.11-95/176R1  2nd Revised Section 12 Text (Mike Trompower, Aironet)
IEEE P802.11-95/177  Revised Section 4 Text (Simon Black, Symbolics)
IEEE P802.11-95/178  Revised Section 8 Text (Bob O’Hara, AMD)
IEEE P802.11-95/180  PHY MIB Changes to Section 10 (Ed Geiger, Apple)

11.51 "Minutes July 95 meeting and papers sent August 1995"
IEEE P802.11-95/14R1  Updated MAC State Machines (Michael Fischer, Digital Ocean)
IEEE P802.11-95/88a  Proposed amendment to “Tentative Minutes Full WG meetings held Salt Lake City, May 8th to 11th, 1995”
IEEE P802.11-95/135R1  RSA letter (Dave Bagby, AMD), including letter from RSA in file
IEEE P802.11-95/140X  MAC MIB changes resulting from Adoption of PCF changes in document 95/140 (Michael Fischer, Digital Ocean)
IEEE P802.11-95/151R1  Bit Error Rate versus Frame Error Rate in Wireless LAN’s (Nathan Silberman)
IEEE P802.11-95/159  Tentative Minutes Full WG Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/166  Tentative Minutes IR subgroup Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/168  Liaison Statement from ITU (Vic Hayes, Chair)
IEEE P802.11-95/169  Documentation Plan and dissemination (Vic Hayes, Chair)
IEEE P802.11-95/179  Response to question on IR PHY CCA (IR group)
IEEE P802.11-95/181  Collected Letter Ballot Comment Resolutions for D1 Section 7 (Johnny Zweig, Xircom)

IEEE P802.11-95/182  Analyzing the RTS/CTS Mechanism (J. Weinmiller, H. Woesner and A. Wolisz, Technische Universitaet Berlin)
IEEE P802.11-95/183  Modified Backoff Algorithms for the DCF - Proposed update for section 5.2.6 (J. Weinmiller, H. Woesner and A. Wolisz, Technische Universitaet Berlin)
IEEE P802.11-95/184  Presentation of the Interoperability Lab (Barrry B. Reinhold, UNH InterOperability Lab)
IEEE P802.11-95/185  Letter Ballot Form
IEEE P802.11-95/186  Instructions for LB on Draft Standard D2.0

11.52 OBSOLETE

11.53 "Minutes August 95 meeting and papers sent September 1995"
IEEE P802.11-95/014r2  Updated MAC State Machines (Michael Fischer, Digital Ocean)
IEEE P802.11-95/014r2A  State Machine Notation (Michael Fischer, Digital Ocean)
IEEE P802.11-95/137r1  Power Management in an Ad Hoc Network (Rick White, Motorola)
IEEE P802.11-95/137r2  Power Management in an Ad Hoc Network (Rick White, Motorola)
IEEE P802.11-95/151R1  Bit Error Rate versus Frame Error Rate in Wireless LAN’s (Nathan Silberman)
IEEE P802.11-95/159  Tentative Minutes Full WG Meeting Held at Lahaina, Maui, July 10th to 13th, 1995
IEEE P802.11-95/162  Minutes to IEEE P802.11 FH-PHY Group Maui, HI, July 10th to 13th, 1995
IEEE P802.11-95/187  Bumps On The Road To Privacy (Michael Fischer, Digital Ocean)
IEEE P802.11-95/190  MAC Provisions to Support Conformance Testing (Michael Fischer, Digital Ocean)
IEEE P802.11-95/191  Patent related excerpts from IEEE Companion (Vic Hayes, Chair, AT&T)
IEEE P802.11-95/193  Proposal for new project (Vic Hayes, AT&T)
IEEE P802.11-95/195  Document List for September 1995 Mailing (Chair)
IEEE P802.11-95/196  WEP application to MSDU vs. MPDU (David Bagby, AMD)
IEEE P802.11-95/198  Exclusion of Unencrypted MSDUs (Michael Fischer, Digital Ocean)
IEEE P802.11-95/200  Direct Sequence PHY PICS Proforma (Mike Trompower, Aironet)
IEEE P802.11-95/201  Changes to Section 6.2.6.3 (Bob O’Hara, AMD, Tom Baumgartner)
IEEE P802.11-95/203  Association/Reassociation relation to frame classes (David Bagby, AMD)
IEEE P802.11-95/204  Proposed text for IPR letters (Vic Hayes, AT&T)
IEEE P802.11-95/205  Possible timeline for next Letter Ballots (Vic Hayes, AT&T)
IEEE P802.11-95/206  Fixed Fragment Size per MSDU (Michael Fischer, Digital Ocean)
IEEE P802.11-95/207  Completing the Random Backoff Time Specification (Thomas Baumgartner, Spectrix)
IEEE P802.11-95/208  Suggest to use a different compression for the bitmap in the TIM frame (Wim Diepstraten, AT&T)
IEEE P802.11-95/209  Suggested Encoding for the TIM Element (Johnny Zweig, Xircom)
IEEE P802.11-95/209R1  Suggested Encoding for the TIM Element (Johnny Zweig, Xircom)
IEEE P802.11-95/210  Inconsistent assertion of Association state between (formerly) associated stations (David Bagby, AMD)
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IEEE P802.11-95/211 Addition of a Key ID Field (Michael Fischer, Digital Ocean)
IEEE P802.11-95/212 Exorcising the Ghosts of Connections (and RT Encryption) (Michael Fischer, Digital Ocean)
IEEE P802.11-95/213 Adding Some Meaningful Status Codes (Thomas Baumgartner, Spectrix)
IEEE P802.11-95/214A MAC Group Report, August 1995, Schaumburg (David Bagby, AMD)
IEEE P802.11-95/215 Conformance Testing Discussion Minutes (Phil Belanger, Xircom)
IEEE P802.11-95/216 Report from the CTG Meeting to the Plenary (Peter Chadwick, GEC Plessey)
IEEE P802.11-95/217 Tentative MAC Minutes (Carolyn Heide, Spectrix)
IEEE P802.11-95/218 Tentative Minutes of the FH PHYS Meeting held in Schaumburg, August 28 to 31, 1995 (Jim McDonald, Motorola)
IEEE P802.11-95/219 Tentative Minutes of the IEEE P802.11 Working Group, Interim meeting, Schaumburg, Illinois, August 28-31, 1995 (Carolyn Heide, Spectrix)
IEEE P802.11-95/220 Tentative Agenda for the 32nd Session of Mts. of IEEE 802.11, Montreal, PQ, Canada, Nov. 6-10 (Vic Hayes, AT&T GIS)
IEEE P802.11-95/221 Comments of the patent board and current text for IPR letter (Vic Hayes, Chair, AT&T)
IEEE P802.11-95/224 IEEE 802.11/D2 Letter Ballot response (C.A. Rypinski, LACE)
IEEE P802.11-95/227-1 Section 1 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-2 Section 2 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-3 Section 3 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-4 Section 4 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-5 Section 5 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-6 Section 6 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-7 Section 7 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-8 Section 8 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-9 Section 9 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-10 Section 10 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-11 Section 11 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-12 Section 12 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-13 Section 13 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-G General comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)

11.54 "Papers sent October 1995, including D2.0 Ballot response"

IEEE P802.11-95/188 How far should an ESS extend (Michael Fischer, Digital Ocean)
IEEE P802.11-95/223 Primary Protocol for DSM Transfers in an ESS (Michael Fischer, Digital Ocean)
IEEE P802.11-95/227-1r1 Section 1 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-2r1 Section 2 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-3r1 Section 3 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-4r1 Section 4 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-5r1 Section 5 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-6r1 Section 6 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-7r1 Section 7 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-8r1 Section 8 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-11r1 Section 11 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-12r1 Section 12 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-13r1 Section 13 comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)
IEEE P802.11-95/227-G General comments from Ballot on Draft Standard D2 (Vic Hayes, Chair, AT&T WCND)

11.55 "Papers sent November 1995, including dispositions D2.0 Ballot comment"

IEEE P802.11-95/229 Venue for the January 1996 meeting of IEEE P802.11, San Diego (Ian Gifford, MA/COM)
IEEE P802.11-95/230 Correspondence for coordination with SCC28 and SCC34 (Vic Hayes, Chair 802.11, AT&T)
IEEE P802.11-95/231 New Frequency Hopping Patterns (Dean Kawaguchi, Symbol Technologies)
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IEEE P802.11-96/135-8R1 Results of LMSC Ballot on Draft Standard 802.11 D5.0 - Resolutions to Lost Comments from Tom Phinney and additional comment from Russ Housley (Vic Hayes, Chair, Lucent Technologies)
IEEE P802.11-96/138R4 Guidance for progression to a Standard - adjusted for LMSC ballot results (Vic Hayes, Chair, Lucent Technologies)
IEEE P802.11-96/156-1R1 Results of LMSC Ballot on Draft Standard 802.11 D5.0 - Comment Resolutions on Comments, Clause 0-4 and General Comments
IEEE P802.11-96/156-2R1 Results of LMSC Ballot on Draft Standard 802.11 D5.0 - Comment Resolutions on Comments, Clause 5
IEEE P802.11-96/156-3R1 Results of LMSC Ballot on Draft Standard 802.11 D5.0 - Comment Resolutions on comments, Clause 6
IEEE P802.11-96/156-4R1 Results of LMSC Ballot on Draft Standard 802.11 D5.0 - Comment Resolutions on comments, Clause 7
IEEE P802.11-96/156-5R1 Results of LMSC Ballot on Draft Standard 802.11 D5.0 - Comment Resolutions on comments, Clause 8
IEEE P802.11-96/156-6R2 Results of LMSC Ballot on Draft Standard 802.11 D5.0 - Comment Resolutions on comments, Clause 11

³ Meeting will be extended for the whole week if needed
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<td>MAC Definition Conflicts, Gaps and Other Issues (Michael Fischer, Digital Ocean)</td>
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<td>Draft of MAC Formal description [input to January meeting] (Michael Fischer, Digital Ocean)</td>
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<td>IEEE P802.11-97/02</td>
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<td>Contacts to NO voters (Vic Hayes, Chair, Lucent Technologies)</td>
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<td>IEEE P802.11-97/04</td>
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<td>Tentative agenda for the 39th session of meetings, March 10-14, 1997, Irvine Ca. (Vic Hayes, Chair, Lucent Technologies)</td>
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ANNEX 4

IEEE P802.11-97/38 Remaining Technical "NO" Comments on LMSC Recirculation Ballot on IEEE P802.11D5.3

IEEE P802.11-97/38-R1 Remaining Technical "NO" Comments on LMSC Recirculation Ballot on IEEE P802.11D5.3 as sent in second recirculation ballot

IEEE P802.11-97/40 Minutes of the LMSC Recirculation Ballot Comment Resolution Meeting, held May 7-9, 1997, Sunnyvale, CA

IEEE P802.11-97/41 P802.11 Maintenance PAR Proposal (Dave Bagby, AMD)

IEEE P802.11-97/42 IPR letters received for IEEE P802.11 (Vic Hayes, Chair, Lucent technologies)

IEEE P802.11-97/43 Changes to Annex C Between D5.3 and D6.1 (Michael Fischer, Digital Ocean)

IEEE P802.11-97/44 Major changes to all clauses except Annex C Between D5.3 and D6.1 (Vic Hayes, Chair, Lucent technologies)

IEEE P802.11-97/44-R1 Major changes to all clauses except Annex C Between D5.3 and D6.1 (Vic Hayes, Chair, Lucent technologies) as sent with second recirculation ballot

IEEE P802.11-97/45 Tentative agenda for the 41th session of meetings of 802.11 scheduled for July 7-11, 1997, at Maui, HI

d53erra7 Errata sheet with changes approved after WG review period

thankhr Thanks you to Harris

thankmf Thank you to Michael Fischer

submit The cover of the submittal package

11.67 "Minutes of July 1997 meeting"

IEEE P802.11-97/31R4 Study Group 5GHz PAR Proposal (Naftali)

IEEE P802.11-97/42-R1 IPR letters received for IEEE P802.11 as approved by PatCom (Vic Hayes, Chair, Lucent technologies)

IEEE P802.11-97/45-R1 Revised, Tentative agenda for the 41th session of meetings of 802.11 scheduled for July 7-11, 1997, at Maui, HI

IEEE P802.11-97/46 Liaison from WinForum SRDC

IEEE P802.11-97/47 IR from LTEL (LTEL)

IEEE P802.11-97/48 IISP report to 802.11

IEEE P802.11-97/49 802.11 Presentation to IISP

IEEE P802.11-97/50 Robust 10 Mbit/s PHY (John Carafella, Micrilor)

IEEE P802.11-97/51 Robust 10 Mbit/s modulation (John Carafella, Micrilor)

IEEE P802.11-97/52 MSK chip modulation (John Carafella, Micrilor)

IEEE P802.11-97/53 Transmission security (TRANSEC) (John Carafella, Micrilor)

IEEE P802.11-97/54 Liaison statement from ETSI BRAN

IEEE P802.11-97/55 ISO/IEC JTC1/SC6 Editor’s report and disposition of comments (Vic Hayes, Editor, Lucent technologies)

IEEE P802.11-97/56 Summary of voting on ISO/IEC JTC1/SC6 CD 8802-11 (ISO secretariat)

IEEE P802.11-97/57 Temporary Document List, July 97

IEEE P802.11-97/58 Consideration for a 5 GHz WLAN Modulation Method

IEEE P802.11-97/59,r1,r2,r3 Proposed for 2.4 GHz extensions PAR

IEEE P802.11-97/60 Overview of the ETSI Project BRAN

IEEE P802.11-97/61 Slide for ISLAN Chandos Rypinski

IEEE P802.11-97/62 Paper on tutorial by Chandos Rypinski on ISLAN

IEEE P802.11-97/63 Proposal for a PAR for Higher Speed PHY Extensions ti the 802.11 Standard at 2.4 GHZ

IEEE P802.11-97/65 Five Criteria for PAR Development for Wireless LANs

IEEE P802.11-97/67r1 Draft Liaison Statement to BRAN

IEEE P802.11-97/68 PAR Proposal for 3 Mbit/s Extension of 802.11 FH Phy in 2.4 GHz Band

IEEE P802.11-97/69 Letter from Dhadesugoor R. Vaman, Chair 802.9

IEEE P802.11-97/70 Proposed Agenda for the Joint meeting with BRAN

IEEE P802.11-97/71 Minutes of the High Speed Working Group

IEEE P802.11-97/72 Tentative Meeting Minutes IEEE 802.11 July 1997 Maui Meeting

11.68 "Venue and agenda Sept 97 meeting and papers"

IEEE P802.11-97/63-R2 Project Authorization Request (PAR) 5GHz (as sent to NesCom)

IEEE P802.11-97/66 Evaluation Items for Wireless PHY, NTT Wireless Systems Laboratories

IEEE P802.11-97/67r2 Liaison Statement to BRAN as sent to ETSI

IEEE P802.11-97/73 Venue for the September 1997 meeting of the PHY groups of IEEE P802.11, London, UK, September 8-12, 1997

IEEE P802.11-97/74 Agenda for the September 1997 meeting of the PHY groups of IEEE P802.11, London, UK, September 8-12, 1997

IEEE P802.11-97/75 Example of 5 criteria: 1000BASE-T (IEEE P802.3)

IEEE P802.11-97/76 Requirement to update MAC bridge standard 802.1D for 802.11 frames (Vic Hayes, Chair, Lucent technologies)

11.69 "Minutes of the Sept 97 meeting and papers"

IEEE P802.11-97/77 Issues and trade-offs in high speed 2.4 GHz PHY (Dean Kawaguchi, Symbol Technologies)

IEEE P802.11-97/77a Issues and trade-offs in high speed 2.4 GHz PHY (Dean Kawaguchi, Symbol Technologies)

IEEE P802.11-97/79 PAR Proposal for High Speed extensions in 2.4 GHz band (John Fakatselis, Harris Semiconductor)

IEEE P802.11-97/79-r1 PAR Proposal for High Speed extensions in 2.4 GHZ band (John Fakatselis, Harris Semiconductor)

IEEE P802.11-97/79-r2 PAR Proposal for High Speed extensions in 2.4 GHZ (John Fakatselis, Harris Semiconductor)

IEEE P802.11-97/80 U-NII Band Channelization and the WINForum SRDC
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<td>Analysis of the Interaction of Wide Bandwidth and Narrow Bandwidth Systems in the U-NII Band Using the P802.11 MAC (Don Johnson, Lucent Technologies)</td>
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<td>The WINForum SRDC and the U-NII band (Don Johnson, Lucent Technologies)</td>
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<td>HIPERLAN type 1 the 23 Mbit/s WLAN, presentation to 802, (Peter Ransome and Larry Taylor, The Technology Partnership plc, Tim Phipps, Symbionics)</td>
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<td>IEEE P802.11-97/108b</td>
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<td>Method to Achieve Adjustable Data Rate up to 20Mbit/s (Duane Hume, Golden Bridge)</td>
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<td>5 GHz GMSK/OQAM modulation proposal (Naftali Chayat, Breezecom)</td>
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<td>Delay Spread Requirements for Wireless Networks in the 2.4 GHz and 5 GHz Bands (Richard van Nee, Lucent Technologies)</td>
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11.71 "Documents from Nov 97 meeting, announcement Jan 98 meeting"

IEEE P802.11-97/116 Loss of Functional Processing Gain with Few Chips Per Symbol (John Cafarella, Microlor)
IEEE P802.11-97/117 Walsh Function Cosets and Their Properties (John Cafarella, Microlor)
IEEE P802.11-97/118 Low-Cost, High-Rate Minimum-Shift-Keyed Modern Technique (John Cafarella, Microlor)
IEEE P802.11-97/119 Mitigation of Deep Fading by Wideband Transmission (John Cafarella, Microlor)
IEEE P802.11-97/120 Specular Multipath Test for 8- and 16-Bit Codes (John Cafarella, Microlor)
IEEE P802.11-97/121 QPSK modulation with anti-Multipath scheme for high speed wireless LAN (Kazuhiko Okanoue, NEC)
IEEE P802.11-97/128 Multi-Signal Clear Channel Assessment (John Cafarella, Microlor)
IEEE P802.11-97/129 Proposal for 2.4-GHz PAR (John Cafarella, Microlor)
IEEE P802.11-97/130 Proposal for 5-GHz PAR (John Cafarella, Microlor)
IEEE P802.11-97/131 Multipath Issues (John Cafarella, Microlor)
IEEE P802.11-97/145r1 Revised 5GHz Modulation Proposal (Reza Ahy, RadioLAN)
IEEE P802.11-97/149A Tentative Report of the IEEE 802.11 IR Group Meeting held at Montreal, Quebec, Canada, November 10th - 13th, 1997
IEEE P802.11-97/153 Liaison Statement to BRAN from IEEE 802.11 Committee (Vic Hayes, Chair)

11.72 P802.11rev/D2-98/1, Revisions to Wireless LAN MAC and PHY specs

11.73 P802.11c/D2-98/1, Draft to MAC Bridges, Suppl. To support 802.11

11.74 "Minutes from Jan 98 meeting, announcement Mar 98 meeting"

IEEE P802.11-98/1 Carrier Frequency Offset-Spread Spectrum (CFO-SS) Scheme for Higher Speed 2.4 GHz PHY (Isikawa & Shinonaga, KDD)
IEEE P802.11-98/2a-r1 Proposal for PHY Specification for the 5GHz Bands (Hitoshi Takanashi, NTT)
IEEE P802.11-98/2-r1 OFDM PHYLayer Specification for the 5GHz Bands (Hitoshi Takanashi, NTT)
IEEE P802.11-98/3 Performance of DQPSK-OFDM in Multi-path Rayleigh Fading Channels (Hitoshi Takanashi, NTT)
IEEE P802.11-98/4 PAR IEEE P802.11 (maintenance) as approved by the Standards board
IEEE P802.11-98/5 PAR IEEE P802.11a (higher speed extension in the 5 GHz band) as approved by the Standards board
IEEE P802.11-98/6 PAR IEEE P802.11b (higher speed extension in the 2.4 GHz band) as approved by the Standards board
IEEE P802.11-98/7 PAR IEEE P802.11c (supplement to bridging standard to support 802.11 frames) as approved by the Standards board
IEEE P802.11-98/8 Liaison between the WINForum SRDC and IEEE P802.11
IEEE P802.11-98/9 Proposed liaison statement to SRDC WinForum (Don Johnson, Lucent Technologies)
IEEE P802.11-98/10 Draft text for the higher speed extension of the draft standard (Jan Boer, Lucent Technologies)
IEEE P802.11-98/11 Discussion on comparison criteria of BCPM (Jan Boer, Lucent Technologies)

IEEE P802.11-98/12 OFDM Physical layer specification for the 5 GHz band (Van Nee, Lucent Technologies)

IEEE P802.11-98/13-r1 Revised report of letter ballot 12 (Vic Hayes, Chair, Lucent Technologies)

IEEE P802.11-98/14 Comment received on Letter Ballot on 97/154-r2, 802.11 maintenance (including Jan's and Henri's comments (Vic Hayes, Chair, Lucent Technologies)

IEEE P802.11-98/15 Comments received on 802.11cD1.1 (Vic Hayes, Chair, Lucent Technologies)

IEEE P802.11-98/16 Proposal for High-Datarate 2.4 GHz PHY (John Cafarella, Micrilor)

IEEE P802.11-98/17 Proposal for 5-GHz PHY (John Cafarella, Micrilor)

IEEE P802.11-98/18 Performance of the Proposed 2.4-GHz PHY (John Cafarella, Micrilor)

IEEE P802.11-98/19 Performance of the Proposed 5-GHz PHY (John Cafarella, Micrilor)

IEEE P802.11-98/20 Revised Modifications to M-ary Bi-Orthogonal Waveform Presented in doc:IEEE P802.11-97/144 (Wesley Brodsky, Raytheon)

IEEE P802.11-98/20a Revised Modifications to M-ary Bi-Orthogonal Waveform Presented in doc:IEEE P802.11-97/144 (Wesley Brodsky, Raytheon)

IEEE P802.11-98/21 Proposed text for Offset Quadrature modulation (OQM) based 5 GHz High Speed PHY (Naftali Chayat, Breezecom)

IEEE P802.11-98/22 Frequency Hopping Sequences proposal for Australia, Israel and Canada (outdoor) (Naftali Chayat, Breezecom)

IEEE P802.11-98/23 Should FCC accept the high speed DS (Naftali Chayat, Breezecom)

IEEE P802.11-98/24 VOID

IEEE P802.11-98/25 GBT9 Performance in Multipath Channel (Darrol Draper, Golden Bridge Technology)

IEEE P802.11-98/26 GBT9 Implementation (Darrol Draper, Golden Bridge Technology)

IEEE P802.11-98/27 GBT9 Throughput Efficiency (Darrol Draper, Golden Bridge Technology)

IEEE P802.11-98/28 IP statement of Lucent Technologies (Vic Hayes, Lucent Technologies)

IEEE P802.11-98/29 Additional comment on IEEE Std 802.11-1997 (Henri Moelard, Lucent Technologies)

IEEE P802.11-98/30 Use of the 2,400-2483.5 MHz band in Europe (Vic Hayes, Lucent Technologies)

IEEE P802.11-98/31 MAC requirement for High Speed PHY (Brockman, NWN)

IEEE P802.11-98/32 Hi Speed PHY and the PLCP header length field (Brockman, NWN)

IEEE P802.11-98/33 QPSK modulation for 5 GHz band Wireless ALN (comparison) (Okanoue/Kakura/Ohsawa, NEC)

IEEE P802.11-98/34 QPSK modulation for 5 GHz band Wireless LAN (draft text) (Okanoue/Kakura/Ohsawa, NEC)

IEEE P802.11-98/35 Tentative Minutes of the meeting of Task Group C 20 January, 1998


IEEE P802.11-98/37 Multipath Issues & Architectures (Mark Webster, Harris)

IEEE P802.11-98/38 5 GHz, U-NII band, L-PPM for Physical layer specification (Reza Majida-Ahy, RadioLAN)

IEEE P802.11-98/39 Tentative Minutes of the IEEE 802.11 Task Group A Meeting held at Lynnwood, WA, January 19th - 23rd, 1998

IEEE P802.11-98/40 Tentative Minutes of the IEEE 802.11 Full Working Group Meeting held at Lynnwood, WA, January 19th - 23rd, 1998

IEEE P802.11-98/41 Comments received on 802.11cD1.1 with dispositions (Bob O'Hara, Chair TGc, Informed Technology)

IEEE P802.11-98/42 Comment received on Letter Ballot on 97/154-r2, 802.11 maintenance (including Jan's and Henri's comments) with disposition (Bob O'Hara, Chair maintenance group, Informed Technology)

IEEE P802.11-98/43 Tentative Minutes of the IEEE 802.11 Task Group A Meeting held at Lynnwood, WA, January 19th - 23rd, 1998

IEEE P802.11-98/44 Tentative Minutes of the IEEE 802.11 TGb (Task Group B) Meeting held at Lynnwood, WA, January 19th - 23rd, 1998

IEEE P802.11-98/45 Tentative Minutes of the IEEE 802.11 Task Group A Meeting held at Lynnwood, WA, January 19th - 23rd, 1998

IEEE P802.11-98/46 2.4GHz High Rate PHY - Briefing (Carl Andren, Harris)

IEEE P802.11-98/47 2.4GHz High Rate PHY - Full Text (Carl Andren, Harris)

IEEE P802.11-98/48 Draft ERC Report on Future Use of 2400-2483.5 MHz Band (ERC)

IEEE P802.11-98/49 Minutes of 16th (SEP 97) Meeting of project team SE24 (CEPT)

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IEEE P802.11-98/53 Report from TGc Group (Bob O'Hara, Informed Technologies)

IEEE P802.11-98/54 Schedule & Modulation Selection Process for the 2.4 GHz High Rate PHY (John Fakatselis, Harris Semiconductor)

IEEE P802.11-98/55 Empirical Benchmarks, High Rate PHY (John Fakatselis, Harris Semiconductor)

IEEE P802.11-98/56 Implementation for High Speed PHY for the 2.4 GHz Band (Bob Rood, Harris Semiconductor)

IEEE P802.11-98/57 Tga PHY Performance Comparison Submission Template (Naftali Chayat, Breezecom)

IEEE P802.11-98/58 Wearables Standards Ad-Hoc Committee Presentation to 802.11 Committee (Robert Heile, GTE/BBN, and Jan Gifford, AMP M/A-Com)

IEEE P802.11-98/59 Proposed Comments to CEPT PT SE24 on Raising the RFID Power Level (Vic Hayes, Chair, Lucent Technologies)

IEEE P802.11-98/60 Summary Report of the IEEE 802.11 TGa (Task Group A) Meeting held at Lynnwood, WA, January 19th - 23rd, 1998


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IEEE P802.11-98/63 Liaison statement to project team SE24 of CEPT/FM

IEEE P802.11-98/64 Instructions for WG Ballot on 802.11c and 802.11 maintenance (Vic Hayes, Chair, Lucent Technologies)

IEEE P802.11-98/65 Letter ballot 13 (Vic Hayes, Chair, Lucent Technologies WCND B.V.)

IEEE P802.11-98/66 Tentative agenda for the session of meetings scheduled for January 19-23, 1998, Lynnwood, WA
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IEEE P802.11-98/10-r1 Draft text for the higher speed extension of the draft standard (Jan Boer, Lucent Technologies)

IEEE P802.11-98/24 Modulation and coding in Wireless Local Area Network (Chris Heegard, Alantro Communications)

IEEE P802.11-98/68 IP statement of NEC (Naoki Kyomoto, NEC)

IEEE P802.11-98/70 Venue for the May meeting

IEEE P802.11-98/71 Sharing Performance Evaluation for Tga PHY Submission (NTT Systems Lab)

IEEE P802.11-98/71-r1 Sharing Performance Evaluation for Tga PHY Submission (R van Nee, M Morikura & H Takanashi, Lucent Tech. - NTT Systems Labs)

IEEE P802.11-98/71a-r1 Evaluation Results - 1 (Masahiro Morikura and Hitoshi Takanashi, NTT Wireless Systems Lab)


IEEE P802.11-98/72a Summary of Merged Proposal (H. Takanashi, M. Morikura - NTT & R. van Nee - Lucent Tech.)

IEEE P802.11-98/73 OFDM Performance Comparison Submission Template (Richard van Nee, Lucent Technologies)

IEEE P802.11-98/74-a1 Comparison DATA of QPSK modulation (Kazuhiro OKANOUYE, Yoshikazu KAKURA, Tomoki OHSAWA, NEC Corporation)

IEEE P802.11-98/74-r1 Comparison DATA of QPSK modulation (Kazuhiro OKANOUYE, Yoshikazu KAKURA, Tomoki OHSAWA, NEC Corporation)

IEEE P802.11-98/75 5 GHz, U-NII Band, L-PPM, Preliminary Performance Data & Specifications (Reza Ahy, RadioLAN Inc.)

IEEE P802.11-98/76 BreezeCom 5 GHz QOM PHY Performance Comparison Submission (Tal Kaitz, Naftali Chayat, BreezeCom)

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IEEE P802.11-98/78 TGb proposal comparison matrix (William Roberts, AMI)

IEEE P802.11-98/79 Compliance document for the 2.4 GHz CFO-SS PHY proposal (Hiroyasu Ishikawa and Hideyuki Shinonaga, KDD)

IEEE P802.11-98/80 Draft Specifications of Carrier Frequency Offset-Spread Spectrum Physical Layer for the 2.4 GHz ISM Band (Hiroyasu Ishikawa and Hideyuki Shinonaga, KDD)

IEEE P802.11-98/81 Intellectual property statement of KDD (.... KDD)

IEEE P802.11-98/82 Proposal for High Data Rate 2.4 GHz PHY With Variable Rate Binary Convolutional Coding on QPSK (VR-BCC QPSK) (Chris Heegard and Matthew B. Shoemake, Alantro Communications)

IEEE P802.11-98/82a Intellectual Property Release for Alantro Communications Proposal for High Rate 2.4 GHz PHY (VR-BCC QPSK) (Chris Heegard and Matthew B. Shoemake, Alantro Communications)

IEEE P802.11-98/83 FEC Is Not Overhead (Chris Heegard and Matthew B. Shoemake, Alantro Communications)

IEEE P802.11-98/85 The Definition of Spreading and Coding and Their Relation to Processing Gain (Chris Heegard and Matthew B. Shoemake, Alantro Communications)

IEEE P802.11-98/86 U-NII out of band emission requirements (Don Johnson, NCR)

IEEE P802.11-98/87 Report of letter ballot 13 (Vic Hayes, Chair, Lucent Technologies)

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IEEE P802.11-98/91 Draft Text for High Speed Extension of 802.11 (Darrol Draper, Golden Bridge Technology)

IEEE P802.11-98/92 Performance Of GBT-9 with FEC in Multipath, AWGN, CCI, and ACI (Darrol Draper, Golden Bridge Technology)

IEEE P802.11-98/94 "Wearables" Standards, Presentation to IEEE 802, ExCom (Dick Braley, Acting Chairman, "Wearables" ad-hoc Standards Committee)

IEEE P802.11-98/95 "Wearables" Standards, Presentation to IEEE 802, Standards Committee (Dick Braley, Federal Express Corporation)

IEEE P802.11-98/96 A brief survey of Wearable application (Steve Case, Via)

IEEE P802.11-98/97 Wireless Solutions (Pat Kinney, Intermecc)

IEEE P802.11-98/98 PAN feasibility: The BodyLAN (TM) Experience (Rick Larowe, GTE)

IEEE P802.11-98/99 BCMP, Background and input for the comparison matrix (Jan Boer, Lucent Technologies)

IEEE P802.11-98/100 IEEE P802.11, The Standard to rely on? (Bruce Tuch, Lucent Technologies)

IEEE P802.11-98/103-r1 Raytheon Inputs to TGB proposal comparison matrix (Wesley G Brodsky, Raytheon)

IEEE P802.11-98/104 Further considerations when choosing a PHY (Bob O'Hara, Informed Technology)

IEEE P802.11-98/106 Some thoughts on Modeling the Power Amplifier (Naftali Chayat, BreezeCom)

IEEE P802.11-98/107-r1 Joint Breeze Com + NEC proposal for 5GHz Modulation Method (N. Chayat-BreezeCom and K. Okanoue & T. Ohsawa-NEC)

IEEE P802.11-98/109-r1 Joint NEC-BreezeCom TGa PHY Proposal Text (N. Chayat-BreezeCom and K. Okanoue & T. Ohsawa-NEC)

IEEE P802.11-98/110 Selection Basis for 5 GHz PHYs (Chandos Rypinski, Ubiquity Communications)

IEEE P802.11-98/111 General Partial Response Pulse Shape Recommendation (Chandos Rypinski, Ubiquity Communications)

IEEE P802.11-98/112r1 Electronic Document Distribution (Darwin Engwer, Netwave)

IEEE P802.11-98/113 Complement to Comparison DATA of QPSK modulation(K. Okanoue, Y. Hakura, T. Ohsawa, NEC Corp.)

IEEE P802.11-98/114 FH Interoperability Addition to Harris HS PHY Proposal (Dean Kagawachi, Symbol Technology Inc.)

IEEE P802.11-98/114a FH Interoperability Addition to Harris HS PHY Proposal (Dean Kagawachi, Symbol Technology Inc.)

IEEE P802.11-98/115 DFE Packet-Error-Rate Minimization Using Processor Sliding (Mark Webster - Harris Semiconductor)
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IEEE P802.11-98/174 OFDM in 5 GHz (R. van Nee, H. Takanashi & M. Morikura, Lucent+NTT)

IEEE P802.11-98/175 BPCM Implementation details (Jan Boer, Lucent Technologies)

IEEE P802.11-98/176 IEEE 802.11 5.2 GHz OFDM proposal MAC performance (Geert Awater, Lucent Technologies)

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IEEE P802.11-98/198 Efficient DFE Initialization for High Speed Wireless LAN (Dr. Dan Raphaeli, University of Tel Aviv)

IEEE P802.11-98/198 bis Elements of a Successful Standard TGb (Bruce Tuch, Lucent)

IEEE P802.11-98/199 WPAN SG Call for Proposals for MAC/PHY (Dick Braley, Fedex)

IEEE P802.11-98/200 Code Separation vs. Frequency Reuse (Mark Webster, Harris)

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IEEE P802.11-98/203 QMBOK Pulse Shaping for 2.4 GHz Japanese Regulatory Requirements (Mark Webster, Harris)

IEEE P802.11-98/204 Self Interference Comparisons for 3 Frequencies Cell vs. 2 Frequency Cell Plan (Greg Rawlins Signal Technologies, Inc.)

IEEE P802.11-98/205 DPPM for 5 GHz (Reza Majida-Ahy, RadioLAN)

IEEE P802.11-98/206 Multipath Delay-Spread Tolerance (John Cafarella, Micrilor Inc.)

IEEE P802.11-98/207 Method for Including Transmission Effects in Throughput Modeling (John Cafarella, Micrilor Inc.)

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IEEE P802.11-98/209 FCC Grant of Equipment Authorization (Michael Marsanu, Artem)

IEEE P802.11-98/210 Range and Delay Comparison (Rodney Nelson, Mark Webster, and Bill Furlong, Harris Semiconductor)

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11.78 Draft 802.11a/D3.0-99/1, Supplement to 802.11, High Speed in 5 GHz band

11.79 Draft 802.11b/D3.0-99/1, Supplement to 802.11 for Higher Rates in the 2.4 GHz band

11.80 Draft 802.11rev/D10.0-99/1, Proposed Revised Wireless LAN MAC and PHY specs
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