

IEEE 802.3 VOTERS

(125)

as of 10/7/2011

Abbas, Ghani	Diab, Wael
Abbott, John	Diamond, Patrick
Anderson, Jon	Diminico, Chris
Anslow, Peter	Dove, Dan
Balasubramanian, Koussalya	Dudek, Mike
Balasubramanian, Vittal	Dwellely, David
Baldwin, Thananya	Edwards, Gareth
Barnett, Barry	Estes, David
Barrass, Hugh	Ewen, John
Beaudoin, Denis	Flatman, Alan
Belopolsky, Yakov	Forbes, Harry
Bennett, Michael	Frazier, Howard
Booth, Brad	FU, Hongyan
Braun, Ralf-Peter	Ganga, Ilango S.
Breuer, Dirk	Ghiasi, Ali
Brown, Matthew	Giannakopoulos, Dimitrios
Bugg, Mark	Grimwood, Michael
Busse, Robert	Grow, Robert
Carlson, Steve	Gustlin, Mark
Carroll, J. Martin	Hajduczenia, Marek
Chadha, Mandeep	Hamano, Hiroshi
Chalupsky, David	Hammond, Bernie
Chang, Frank	Healey, Adam
Chantrell, Thomas	Horner, Rita
Chou, Joseph	Huang, Xi
Choudhury, Golam	Innis, James
Cole, Christopher R.	Ishida, Osamu
Cook, Charles	Iwadate, Hirotake
Cui, Kai	Kasturia, Sanjay
Dambrosia, John	King, Jonathan
Dawe, Piers	Kipp, Scott

IEEE 802.3 VOTERS

(125)

as of 10/7/2011

Kodama, Satoshi	Pepper, Gerald
Kolesar, Paul	Pimpinella, Rick
Kono, Masashi	Rabinovich, Rick
Kvist, Bengt	Ran, Adee
Lackner, Hans	Remein, Duane
Lamb, Lowell	Robertson, Iain
Law, David	sambasivan, Sam
Lewis, David	Searles, Shawn
Li, Mike Peng	Shanbhag, Megha
Lingle, Robert	Shellhammer, Steve
Lusted, Kent	Sheth, Siddharth
Lutz, Sharon	Shin, Hyungsoo
Maguire, Valerie	Shrikhande, Kapil
Maki, Jeffery J.	Slavick, Jeff
Marris, Arthur	Sparrowhawk, Bryan
Mcclay, Phil	Suzuki, Ken-Ichi
McCormack, Michael S.	Swanson, Steve
McDonough, John	Szczepanek, Andre
Meghelli, Mounir	Takahashi, Hidenori
Misek, Brian	Teixeira, Antonio
Moore, Charles	Thompson, Geoffrey
Muller, Shimon	Toyoda, Hidehiro
Nikolich, Paul	Tracy, Nathan
Nowell, Mark	Tremblay, Francois
Obara, Satoshi	Trowbridge, Stephen
Ofelt, David	Vaden, Sterling A.
Oulundsen, George	Vanderlaan, Paul
Palkert, Tom	Warland, Tim
Parthasarathy, Vasu	Warren, David
Patel, Pravin	Yamada, Masaki
Pepeljugoski, Petar	Zeng, Li

IEEE 802.3 VOTERS

(125)

as of 10/7/2011

Zivny, Pavel