

# IEEE 802.3

# Call For Interest

Automotive Optical Multi Gig  
Vienna - July 2019

Closing report

# CFI report

- Presentation was given
  - Date: Tuesday, July 16th
- CFI Request & PPT:
  - [http://www.ieee802.org/3/cfi/request\\_0719\\_1.html](http://www.ieee802.org/3/cfi/request_0719_1.html)
- Straw polls results:
  - Should a study group be formed for “Optical multi-gig PHY for automotive applications”?
    - Y: 65      N: 0      A: 27
    - Room: 104
  - I would participate in a “Optical multi-gig PHY for automotive applications” study group
    - Tally: 37
  - I believe, my affiliation would support my participation in a “Optical multi-gig PHY for automotive applications” study group
    - Tally: 30

# Motion

"Move that the IEEE 802.3 Working Group request the formation of a Study Group to develop the Project Authorization Request (PAR) and Criteria for Standards Development (CSD) responses for Multi Gigabit Automotive Optical PHY"

- Mover: Carlos Pardo
- Second: Hideki Goto
  
- Yes:
- No:
- Abs:
  
- Criteria: 50%
  
- Result: