Minutes (approved)
Microprocessor Standards Committee
Tuesday, 14 April 2020, 11:00 EST to 12:00 EDT
(Check your local time.)
Please send any comments or corrections to rbk@lusfiber.net

1. *Introduction and Roll Call*

   David Hough

   Leonard Tsai

   Ralph Baker Kearfott

   Dave Olsen

   Nathalie Revol

   Richard Bugg

2. *Approval of previous meeting minutes*

   approved by consensus

3. *Approval of interim minutes*

   approved by consensus

4. *Approval of Agenda*

   agenda approved by consensus

5. *Report on status of 1722b amendment PAR (Thompson / Olsen)*

   We're awaiting the June 2 NESCOM meeting, and seeing if any comments are received

   before then.

   Kearfott mentioned a new Standards Committee PAR template will be coming out, so it might be

   good to await that before revising our PAR.

6. *Working group Reports*

   a. *P754 Standard for Floating Point Arithmetic - David Hough*

      Not much action; David is awaiting a strong leader, someone with a definite

      direction in mind; random comments are occasionally received.

   b. *P1394 revision Standard for High Performance Serial Bus - Richard Mourn*

      no report

c. ***P1722 Layer 2 transport protocol for time sensitive streams (Dave Olsen)***

Dave is now officially a chair; they now have a vice chair and secretary; looking for proposals and hoping for a first draft in June.

d. ***P1722.1 Device Discovery, Enumeration ... - Richard Bugg***

Closed out new proposals; need to flatten the hierarchy of draft to 4 layers. Will send MSC chair a copy of the draft. Group is attempting to simulate in-person meetings with side discussions.

e. ***P1788 - Interval Arithmetic - Nathalie Revol***

No comment at present.

f. ***Power Adapter for Mobile Devices (UPAMD) - Leonard Tsai***

Not much activity last three months; not much contact in Asia; one VIP in UPAMD went into the ICU.

g. ***P2200 High quality Mobile Experience Working Group - William Fisher***

no report

7. ***New Business***

none for now; however, the chair reminds people that WebEx is now available to working groups for IEEE teleconferences.

8. ***Future meeting schedule***

(Normally at 11:00 New York time, second Tuesday of the quarter)

Tuesday, July 14, 11:00AM EDT

Note: Our next meeting, and subsequent meetings, will be via WebEx, and not by join.me.

9. ***Adjourn***

adjourned by consensus