C Floating Point Study Group Teleconference

January 24, 2017
9 AM PST / 12 PM EST

Conference ID: 82968194
Toll-free Dial-in number: 1-888-426-6840
Other (International) Dial In Numbers:
 https://www.teleconference.att.com/servlet/glbAccess?process=1&accessCode=82968194&accessNumber=2158616239#C3
Screen sharing: https://apps.na.collabserv.com/meetings/join?id=1950-7849, Password: cfeisdygk
Wiki: http://wiki.edg.com/twiki/bin/login/CFP/WebHome

Draft Agenda

Meeting logistics
  Note taker, mail out notes - Rajan

Introduction of attendees

Approval of agenda

Notes from 2016-12-01 meeting

Carry-over action items
  none

Action items from 2016-12-01 meeting
  Jim: Call David Keaton and ask for advice on how and when to present proposals for Parts 3-5.
  Jim: Write up a proposed TC for DR501 to make the DECIMAL_DIG macro obsolescent.
  All: Make sure we're OK with DDR9/DR11's change.
  Jim: Ask the IEEE-754 revision mailing list if the payload for NaN's must be non-negative (0 and up allowed).
  Jim: Reflector message 14561: Fix up "macro argument" to something along the lines of 7.25#3.

Study group logistics
  Next meeting date: Tuesday, February 21?

IEEE 754 revision– report

C++ liaison – report

C2x proposals – next steps

DRs2 – discuss action items from last time

DRs3 – continue from last time about DDR #1

Other issues – discuss/resolve emails from Joseph Myers SC22WG14. 14561, 14586, 14587