# C Floating Point Study Group Teleconference

September 15, 2015
9 AM PDT / 12 PM EDT

Conference ID:  82968194
Toll-free Dial-in number: 1-888-426-6840
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## Draft Agenda

Meeting logistics
   Note taker, mail out notes - Rajan

Introduction of attendees

Approval of agenda

Notes from 2015-08-25 meeting

Carry-over action items
   Ian: Talk to Michael Wong regarding proposing this IEEE-754: 2008 binding to C++ as well - Keep
      open
   David: Part 5: Provide a mechanism (a new #pragma?) to allow implementations to possibly not
      propagate constant modes (rounding, exceptions). - Email sent out (May 20th, 2015) – KEEP
      OPEN

Action items from 2015-08-25 meeting
   All to review 7.6.1f.2 (in part 5, Aug 28) and report by email
   Jim to change P 14#5 to say something like "for the listed exceptions"
   Jim to write up change to disallow exceptions from appearing in more than one catch or
      delayed-catch list
   Jim to try putting the input/results for the examples in a table
   Jim to improve wording in last NOTE – change "delayed-catch" to "delayted-try and delayed-
      catch" – clarify that last statement applies to try-catch – change "should" to something like
      "might well be able to"
   Jim to write up specification from email proposal about evaluation methods and math functions
      and include it in the draft

Study group logistics
   Next meeting date: Tuesday, Oct 13?

Parts 3, 4 – report publication status

Part 5 – prepare draft for WG 14 mailing

Implementation status – discuss information provided

IEEE 754 review - report

ARITH23 – segment about TS?

Wrap up
      Topics for next meeting