

ISO/IEC JTC1/SC22

N48

MARCH 1988

TITLE:

Notice of Meeting and Draft Agenda for the next meeting of SC22/WG11-Binding Techniques to be held in Thornaby UK, 1988-04-19/21

SOURCE:

Secretariat ISO/JTC1/SC22

WORK ITEM:

JTC1.22.14,22.16,22.17

STATUS:

New

CROSS REFERENCE: N/A

DOCUMENT TYPE: Notice of Meeting/Draft Agenda

ACTION:

For action as appropriate by SC22 Member

Bodies.

NOTICE OF MEETING OF ISO/IEC JTC1/SC22/WG11

Place:

Post House Hotel

Low Lane

Stainton Village

Thornaby, Cleveland TS17 9LW

UNITED KINGDOM

Telephone +44 (642) 591213

meeting in Stainton Suite

Date:

April 19-21, 1988

DRAFT AGENDA As of 29 February 1988

- Approval of agenda
- Approval of Minutes of Previous Meeting
- Approval of convenor report
- National Activity Report
 - a. BSI IST/5/11
 - b. ANSI X3T2
 - c. AFNOR/CG 97/CN 22/GE 11
- 5. Work Item 22.14 Language Bindings Guidelines
 - a. SC22/N466 Guidelines for Language Bindings (proposed DTR).
 - WG11 N68 Comments from WG14 on graphics bindings (missed previously)
 - c. WG11 N32 Contribution from AFNOR (missed previously)
- 6. Work Item 22.16 Common Procedure Calling Mechanism
 - a. WG11 N57 Common Language-Independent Procedure Call -General Description
- Work Item 22.17 Common Data Types
 - WG11 N79 Draft Proposal for a Language-Based Arithmetic Standard
 - b. WG11 N80 Comments on Version 1.1 of Draft Pro posal for a Language-Based Arithmetic Standard from Brian Wichmann
 - c. WG11 N81 Proposal for an International Standard for Floating Point within a Programming Language

- d. WG11 N82 Language-Independent Data Types (Joslin)
- e. WG11 N84 Common Language-Independent Datatypes (Barkmeyer with cover letter)
- f. Drafting a new work item for language-based floating point real arithmetic (probably 22.17.01).

8. Other business

- a. Liaison mechanism
- b. Registration of prefixes
- 9. Meeting schedule

April 19-21 1988 - Middlesbrough, Cleveland, England - host Mr. Joslin

October 4-6 1988 - Amsterdam, Netherlands - host Mr. Willem Wakker

April ?? 1989 - Unassigned