



## Apple-CORE Kickoff Meeting

University of Hertfordshire, STRI – Room E115

N.b. STRI (Science & Technology Research Institute) is access controlled, to gain access use the wall mounted phone and call one of the STRI administrators: just dial 3417 or 3083 and say you are here for the Apple-CORE meeting they will open the door. Once you have entered just keep on walking; room E115 is straight ahead)

Contact at UH (Sven-Bodo Scholz - [S.Scholz@herts.ac.uk](mailto:S.Scholz@herts.ac.uk); (+44) 07821-737379

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Thursday, Jan 24<sup>th</sup>

DAY 1

*Morning session* The Microthread model - 10:00 to 12:30

- *Welcome – Sven-Bodo Scholz*
- *Introduction to the project – Chris Jesshope*
- *Microthread model and tools including presentations on:*
  - *The microthread model - Chris Jesshope*
  - *The  $\mu$ TC language definition and core compiler - Thomas Bernard*
  - *The microthread core reference model and emulator - Mike Lamkamp*
- *Lunch break 12:30-14:00 in room P0.13*

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Thursday, Jan 24<sup>th</sup>

DAY 1

*Afternoon session* CA & Tools and collaborations – 14:00 – 17:30

- *Discussion on Open source issues and responsibilities in CA – Joseph van Vlijmen*
- *CoSy compiler and discussion on requirements to capture  $\mu$ TC – Marcel Beemster*
- *Coffee break 15:30-16:00*
- *SAC compiler and discussion on potential problems in  $\mu$ TC target - Bodo Sholtz*
- *Soft-core prototype and discussion on developments – Martin Danek*

*Apple-CORE Dinner (19h00) Location to be announced*



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Friday, Jan 25<sup>th</sup>

DAY 2

*Morning session* Administration and Brainstorming on Application selection (9:00-14:00)

- *Apple-CORE project infrastructure – UH*
- *Coffee break 10:30 to 11:00*
- *Discussion on Application selection – All*
- *Lunch 12:00-13:00*
- *Wrap up and any other issues.*

*End (14:00)*