

ACCEPTANCE CONFIRMATION

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***** Paper Data Section *****

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Session # 18.4 on 06-05-12 from 4:00 PM to 6:00 PM in the 310 room.

Real-Time Length-Based Contention Management for STM

- 1 c Mohammed T El-Shambakey, Virginia Polytechnic Institute and State Univ. - Blacksburg , VA
- 2 s Binoy Ravindran, National Technical Univ. of Athens - Blacksburg , VA

(s) speaker, (c) correspondent

*****PLEASE LIST ANY CHANGES BELOW!*****

- 1- May you please change title of paper to "STM Concurrency Control for Embedded Real-Time Software with Tighter Time Bounds" as it is more appropriate.
- 2- May you please change status of first author "Mohammed T El-Shambakey" to "c,s".
- 3- May you please change affiliation of second author "Binoy Ravindran" to "Virginia Polytechnic Institute and State Univ. Blacksburg , VA". "Binoy Ravindran" is not speaker.

*****END CHANGES*****



Signature _____ Date __03/07/2012__

Confirmation of paper data and Organizational Approval for proceedings publishing.