Call for Papers and Participation
                (Corrected)

                Workshop on

    Embedded Web/CORBA/Agent/Internet Technologies
                April 7, 1997
                Santa Clara, CA

        6th International World Wide Web Conference
            Sponsored by Stanford University

The Revised Call for Papers (CFP) is available at:

    http://diagnostics.stanford.edu/www6/EWTWorkshopCFP.html

CORRECTION FROM PREVIOUS CFP: Participants in this workshop may register
for Monday, April 7 only, at the one-day workshop rate; you are NOT
required to register for the entire conference. Our apologies for this
error in the original CFP.

The deadline for papers has accordingly been extended to March 12, 1997.

WORKSHOP CHAIRS: Tim Krauskopf, Spyglass, Inc.; Steve Houtchens, Integrated
Systems, Inc.; Burton Lee, Stanford University.

Topics to be covered include:

    Device Connectivity and Communications Architectures
        Real-time Operating System (RTOS) and Embedded Web
Server/Browser
            interfaces
        Embedded Java for Product Web/Internet Access
        Embedded CORBA
        Embedded Agents
        Hybrid Web/CORBA/Agent Architectures and Protocols
        Sensor Connectivity and Architectures

    Hardware Solutions to Device Connectivity
        Java chips and other chips

    Embedded Product Networking Applications and Architectures
        Next Generation Remote Diagnostics of Equipment
        Condition Monitoring

      Real-time Control
      Product Population Monitoring
      Distributed Measurement and Sensing Systems

  Corporate Intranets and the Embedded Web

  Standards for Embedded Web/Internet Technologies
      Impact of Next Generation Web Infrastructure (IP-NG, HTTP-NG)
       on Embedded Web Systems

This workshop is open to all members of the public. Please see
the CFP for Paper Submission and Registration details, including the
registration rate and student/academic pricing.

Extended deadline for submitting papers is March 12, 1997.

Thank you.

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