OpenSPARC - A scalable Chip Multi-Threading Design (Half Day)

Dwayne Lee, SUN Microsystems

Abstract

This tutorial is about OpenSPARC and provides details on the first Chip Multi-Threading 64-bit, 32-thread microprocessor made available as open source under the GNU General Public License (GPL). Audience: Any person who would like to know more about the architecture of this state of the art microprocessor and possibility using it as a teaching vehicle or as a basis for a project.

Speaker Biography

Not available