

Blade Watch

is your hub for blade, grid and high performance financial computing news blogged by Martin MacLeod, Blade Consultant. Put this in your feed reader and have a scan every now and then to track what's cooking around the blade world.

Blade Watch

 tracking blades & grids

Cell processor workshop announced

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http://home.businesswire.com/portal/site/google/index.jsp?ndmViewId=news_view&newsId=20070531005115&news

ATLANTA–(BUSINESS WIRE)–The College of Computing at Georgia Tech today announced it will host the Georgia Tech Cell Broadband Engine™ (Cell/B.E.) Processor Workshop from June 18-19, 2007, focusing on applications for the Cell/B.E. processor, including gaming, virtual reality, home entertainment, tools and programmability and high performance scientific and technical computing.

The two-day workshop is sponsored by Sony Computer Entertainment Inc. (SCEI), Toshiba and IBM and will be held at the Klaus Advanced Computing Building on Georgia Tech's campus. Keynote speakers at the event include Bijan Davari, IBM Fellow and Vice President, Next Generation Computing Systems and Technology; Dominic Mallinson, Vice President, US Research and Development, SCEI and Yoshio Masubuchi, General Manager, Broadband System LSI Development Center, Toshiba's semiconductor company. More information on the workshop may be found at <http://sti.cc.gatech.edu/>.

Very cool, this workshop is covering the Cell/B.E processor and looks very interesting, its got some great speakers and should cover some relevant topics, these to include high performance computing as well as virtual reality?

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