Can Bayram wins 2009 Boeing Engineering Student of the Year Award

Can Bayram, a PhD candidate under the supervision of Professor Manijeh Razeghi, Walter P. Murphy Professor and Director of Center for Quantum Devices, has recently been selected by The Boeing Company as the 2009 Engineering Student of the Year due to his impact, and potential for impact, of his work on current and future aeronautical and space technology.


The official announcement has been released at http://www.flightglobal.com/articles/2009/11/14/334891/flightglobal-achievement-awards-phd-students-scoop-boeing-engineering-awards.html.

McCormick CS Student Joins Anita Borg Institute Board of Trustees

Link to the full article online.

The Robots Are Coming! Oh. They're Here.

Sportswriting has long played host to some of the most glorious, along with the most cliché-ridden, exercises in journalism. As anybody on a sports beat can tell you, making game stories interesting day in and day out can be a brutal challenge, but for those with lesser ambitions, it can be something that you do in your sleep. Now some kids at the Intelligent Information Laboratory at Northwestern University are suggesting that an average game day story can be bolted together without human intervention. Read the full article

Prizes Aside, the P-NP Puzzler Has Consequences

The September cover article in the Communications of the Association of Computing Machinery touched off a distinct buzz last month when more than 10 times the usual number of readers downloaded the article in the first two days it went online.