

## Engineering e-News

SEPTEMBER 2009

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### Nanotechnology symposium showcases new facility

Nanotechnology experts from around the country will gather at Washington University this week.

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### Frontiers in reaction engineering

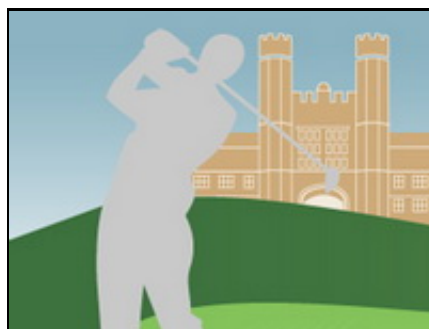
Professor Dudukovic's article titled "Frontiers in Reaction Engineering" was published in the August 2009 issue of *Science*.

[Read more](#)

### Alumni Golf Tournament

Set for October 5, 2009, the Engineering Open will raise money for student scholarships.

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### National Society of Black Engineers Career Fair

The 2009 Campus-Wide Career Fair, hosted by NSBE, will be held on Friday, September 25 in the Athletic Complex.

[View registered companies](#)

### Upcoming Events



#### **Fri, Sep 25, 2009**

Electrical & Systems Engineering Welcome Back Party

#### **Fri, Sep 25, 2009**

Department of Energy, Environmental & Chemical Engineering Seminar: Dr. Kenneth F. Reardon

#### **Sat, Sep 26, 2009**

Engineering Career Day at the Saint Louis Science Center

#### **Thu, Oct 1, 2009**

Colloquium: "International Inquiry to Teach Engineering"

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### Research News



#### **Advanced network systems testbed research**

Computer Science & Engineering Professor Jonathan Turner and Associate Professor Patrick Crowley's research will extend the existing Open Network Lab, which is available for use by researchers and students all over the world.

#### **Research explores controlling lead in drinking water**

With the support of MAGEEP, Associate Professor Daniel Giammar and two doctoral



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## Alumni Achievement Award call for nominations

The 2010 Engineering Alumni Achievement Award nominations are due September 30.

[Nomination form and more information](#)



students collaborated with other researchers to determine rates and mechanisms of chemical reactions that control concentrations of lead in drinking water.

## [Biomedical Engineering Professor receives two National Institutes of Health grants](#)

Professor Lihong Wang received a five-year, \$5,850,000 grant for research titled "Photoacoustic /Optical/ Ultrasonic Imaging of Sentinel Lymph Nodes and Metastases."

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### [Washington University in St. Louis, School of Engineering & Applied Science](#)

One Brookings Drive, Box 1163, St. Louis, Missouri 63130

Office Location: Sever Hall, Room 105

Phone: (314) 935-6350