

Invitation to register

20th International Conference on Flexible Automation and  
Intelligent Manufacturing

# FAIM 2010

12 – 14 July 2010, California State University, East Bay, USA

**Theme: Intelligent Manufacturing and Services.**

The 20th International Conference on Flexible Automation and Intelligent Manufacturing (FAIM 2010) focuses on current research, best practices and future trends within the areas of global competitiveness and rapidly advancing technologies in flexible automation, information management, and intelligent manufacturing. The conference provides a forum for both researchers and practitioners in these fields to share the latest research, developments and practices. Selected papers will be published in a special issue of Robotics and Computer-Integrated Manufacturing.

**Venue:**

California State University, East Bay's Oakland Center, located approximately 20 minutes from San Francisco. The center and nearby hotels are easily accessible by public transportation and in close proximity to regional major tourist attractions.

**Preliminary program:**

FAIM 2010	Morning	Afternoon	Evening
Sunday, July 11			Registration and Welcome Reception
Monday, July 12	Registration and Keynote Address	Parallel Sessions	Social Activities (to be determined)
Tuesday, July 13	Parallel Sessions	Parallel Sessions	Banquet
Wednesday, July 14	Parallel Sessions	Parallel Sessions	Free Time

**Conference fees (ex VAT):**

- Author, co-author, full conference attendee: \$675 (before April 24, \$775 thereafter)
- Student: \$450
- Once-day attendance: \$450

Full Conference and student fee includes participation in the conference, proceedings, welcome reception, three lunches, conference banquet, and coffee breaks. After-conference trip on July 14 is extra, destination and price to be announced later via the website [www.faim2010.org](http://www.faim2010.org).

**More information:** E-mail [faim2010@csueastbay.edu](mailto:faim2010@csueastbay.edu) or via the conference website [www.faim2010.org](http://www.faim2010.org)