Design Automation Conference Graduate Scholarships

Each year the Design Automation Conference sponsors several $24,000 scholarships to support graduate research and study in Design Automation (DA), with emphasis in “design and test automation of electronic and computer systems.” Each scholarship is awarded directly to a university for the Faculty Investigator to expend in direct support of one or more DA graduate students.

The criteria for granting such a scholarship expanded in 1996 to include financial need. The criteria are: the academic credentials of the student(s); the quality and applicability of the proposed research; the impact of the award on the DA program at the institution; and financial need. Preference is given to institutions that are trying to establish new DA research programs.

Profs. Ramesh Karri, Dariusz Czarkowski, Thanos Stouraitis, Polytechnic University, Brooklyn, NY
  Students: Kaijie Wu, Piyush Mishra

Concurrent Error Detection in Very Deep Sub-Micron VLSI

Prof. Sung Kyu Lim, Georgia Institute of Tech., Atlanta, GA
  Students: Kyoung-Keun Lee, Jacob Rajkumar Minz, Pun Hang Shiu

Chip/Package Co-Design of Physical Layout for Fast and Reliable System-On-Packages

Information on next year’s DAC scholarship award program will be available on the DAC web page: http://www.dac.com.