Colloquium

Marcelo Frias

Buenos Aires Institute of Technology

Friday, January 21, 2011 at 3pm in Bell Hall 143

From Universal Algebra to Test Input Generation: An Application of Relational Methods to Computer Science

In this talk I will discuss some previous research on universal algebra, and its applications to software engineering and in particular to test input generation leading to the tool FAJITA.

For further information, please contact Dr. Emil Schwab, eschwab@utep.edu
Refreshments will be served in front of the colloquium room,
15 minutes before the start of the colloquium.