

Computing & Information Sciences

Kansas State University

2000–2001 SERIES

Gerard J. Holzmann
Bell Laboratories

“Proving Properties of C programs: the FeaVer System”
Monday, October 23, 4:30 p.m., Nichols Hall 122

Dennis Dams
Eindhoven University of Technology
“Practical Abstractions in Model Checking”
Wednesday, October 25, 10:30 a.m., Nichols Hall 127

Frank Pfenning
Carnegie Mellon University

“Formal Verification for Real-World Safe Mobile Code”

“Language Techniques for Provably Safe Mobile Code”
Friday, October 27, 3:30 p.m., Nichols Hall 122

John Rushby
SRI International

“Formal Methods: Past, Present, and a Possible Future”
Monday, October 30, 4:30 p.m., Nichols Hall 122

Matt W. Mutka
Michigan State University

“Design and Engineering of Complex Real-Time Systems”
Thursday, November 2, 4:30 p.m., Nichols Hall 122

Holzmann and Dams will give specialized talks during
an informal workshop to be held in the afternoon of Tuesday, October 24.

Pfenning, Rushby and Mutka will also give specialized talks.

More information will be made available on the WWW at

<http://www.cis.ksu.edu/Department/seminar.html>.