



**The International Association of
Financial Engineers**

**Dedicated to Defining and Fostering the Profession of
Financial Engineering**

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Fischer Black
Memorial
Foundation

- March 26-28, 2000
Conference on Computational Intelligence for
Financial Engineering (IAFE sponsored event)
New York, NY USA
Contact: [Robert Golan](#)
- April 2-5, 2000
7th International Workshop PASE 2000: Managing
the Unexpected, Unmodeled Dynamics in Engineering
and Finance
Leuven, Belgium
Contact: [Tony Van Gestel](#)
- April 10, 2000
IAFE Investor Risk Committee Forum
"What is the Right Level of Disclosure by Alternative
Asset Managers?"
New York, NY USA
Contact: Diane Clear +1 212-303-6142
- April 28-29, 2000
Boston University: 10th Annual Derivatives
Securities Conference
Boston, MA USA
Contact: [Joseph Cherian](#)
- August 21-25, 2000
Mini-symposium on Financial Engineering, 16th
IMACS World Conference
Lausanne, Switzerland
Contact: [R. C. Papademetriou](#)
- August 21-25, 2000
Georgia State University Actuarial Summer School:
Modeling Extremal Events for Insurance and Finance
Atlanta, GA, USA
Contact: [Anne Chamberlain Shaw](#)
- November 27 - December 1, 2000
Fourth International Conference on Monte Carlo and
Quasi-Monte Carlo Methods in Scientific Computing
Hong Kong Baptist University, Kowloon Tong, Hong
Kong, China
Contact: mcqmc2000@www.mcqmc.org

<http://imacs2000.epfl.ch/Sessions/Sessions.asp>

Recorded new session data:

Code:	155
Title Session:	Computational Methods in Financial Engineering
Details:	The proposed session/minisymposium is a reflection of the increasing pace of financial innovation. Today's sophisticated financial markets and instruments have mandated knowledge of tools traditionally associated with the natural science and engineering disciplines. Quantitative methods and intelligent computational systems have become indispensable in virtually all financial applications, from risk management to portfolio selection to scenario simulation. The minisymposium will be a forum for new technologies and applications in the intersection of computational mathematics and financial engineering.
Nr. sessions:	1
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This page last updated:
Friday, May 14, 1999 06:21 Eastern Daylight Time

