

7th AFE-2010

International Conference in Applied Financial Economics

Samos, Greece, July 1-3, 2010

<http://www.ineag.gr/AFE/index.php>

Special Session:

COMPUTATIONAL TECHNIQUES IN FINANCIAL DECISION MAKING

Organizers:

N.Thomaidis and G.Dounias

University of the Aegean

Department of Financial and Management Engineering

The special session is interested in papers presenting the successful use of computational methodologies (conventional algorithms and heuristics, intelligent techniques, hybrid or adaptive models) for solving difficult non linear problems related to optimization, feature selection, clustering, forecasting, etc, in various real world domains of financial application like Trading Systems, Financial Forecasting, Portfolio Optimization, Capital Budgeting, Optimization of econometric models, Artificial Markets, Financial applications in shipping business, etc. Special emphasis will be placed on the way the presented methodologies can be used for building decision and action strategies for the end user (e.g. trading strategies, investment strategies in portfolios, etc)

Important dates

=====

January 31, 2010

Deadline for submission of proposals

March 14, 2010

Notification on acceptance of proposals

May 09, 2010

Deadline for submission of full papers

May 09, 2010

Registration deadline