



20th Summer School in Risk, Finance and Stochastics

Risk, Finance and Stochastics *RFS-2023*

Hybrid, 4–8 September 2023

The **20th Summer School in Risk Finance and Stochastics, 4 - 8 September 2023** is organized by AUEB (Departments of Accounting & Finance, Business Administration, Statistics and Stochastic Modelling and Applications Laboratory) in collaboration with the University of the Aegean (Departments of Statistics & Actuarial-Financial Mathematics, Financial & Management Engineering).

The school is addressed to postgraduate students, PhD students, postdocs, researchers and practitioners who are interested to stay informed about the latest developments in the field of stochastic finance.

We are happy to announce that the school returns to its standard operation with in-person sessions, however we decided to keep a hybrid format, also enabling the online participation.

As always, we will have the pleasure and honour of having with us distinguished academics in the field. In the current Summer School, two major topics will be presented: (a) Catastrophe Risk and (b) Topological Data Analysis in Finance. Details concerning the keynote speakers as well as the program of the school will be announced through the RFS-2023 [website](#).

There is no fee for attending the school, but **interested participants should register through the form**

[Online RFS-2023 Registration Form](#)

stating their name, capacity, affiliation and including a short cv (no more than 10 lines), **by 28 August**, so that the selection procedure can proceed on time.

The maximum number of participants will be 40 and among equivalent participants priority will be given to those who applied first.

The Organizing Committee

I. Baltas (Aegean)
G. Kouretas (AUEB)
G. I. Papayiannis (HNA)
A. Tsekrekos (AUEB)

S. Vakeroudis (AUEB)
S. Xanthopoulos (Aegean)
A. N. Yannacopoulos (AUEB)
A. Zimbidis (AUEB)