

# Introduction to Mathematical Finance

This module provides an introduction to the ideas of Mathematical Finance. It uses concepts from analysis, differential equations and probability to develop the techniques and language of Mathematical Finance.

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## 2 items

**An elementary introduction to mathematical finance**, by Ross, Sheldon M., 2011, ©2011

Book

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**Financial mathematics: core reading (CT1) for the 2012 Examinations**, by Actuarial Profession; Faculty of Actuaries in Scotland; Institute of Actuaries (Great Britain), 2011

Book