







Announcement WiSe 2016/2017 Lecture in Mathematical Finance

Trading Seminar

Prof. Dr. Mike Smith

Area: / Modulnr.:	Mathematical Finance / MA 9974
Course Structure:	Seminar
Content:	equity trading, options trading, hedging of derivatives, calculating greeks, payoff diagrams, option valuation, risk management At the end of module, students are able to get practical insight in work as a trader, apply knowledge on options, derivatives and calculate relevant quantities for risk management.
Audience:	MSc Finance & Information Management
Prerequisite:	MA9972 (Discrete Time Finance/ FIM)
Literature:	Natenburg, S.: "Option Volatility and Pricing: Advanced Strategies and Techniques"
Certificate:	2 ECTS (Exam)
Location:	Risk Factory 2.02.03, Parkring 11, Garching-Hochbrück
Time:	ТВА