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sed equity mutual funds olicy Drives Companies' Sustainability Hedging Mode Paper	Marco Nicolosi	Marco Nicolosi
olicy Drives Companies' Sustainability Hedging Mode Paper		Francesco Cesarone
Hedging Mode	Sergio Hoffmann	Sara Staffolani
Paper	ROOM 4	
	Is (Chair: Alessandro Sbuel: Speaker	Discussant
Risks: Stochastic Radiation	Alessandro Sbuelz	Alessandro Gnoatto
Optimal Hedging Strategies annot be hedged: an actuarial	Beniamino Sartini	Daniele Mancinelli
A calculations via Local Risk-		Alessandro Sbuelz
Minimization	LUNCH	
Risk Mode	ROOM 1 Is (Chair: Silvia Angilella)	
Paper	Speaker	Discussant
erformance of banks through ma-mu multicriteria analysis	Maria Rosaria Pappalardo	Davide Provenzano
approach		
Free Lunch and the FTAP	Marco Frittelli	Stefano Herzel
dynamic risk measures	Alessandro Doldi	Fabio Bellini
Portfolio Mode	ROOM 2	` \
Paper	Speaker	Discussant
ign of carbon-penalized nal portfolio insurance	Davida Manada alli	Marco Nicolosi
partially observable market model	Baniere Mancinetti	Marco Nicolosi
le Diversified Portfolios	Francesco Cesarone	Barbara Guardabasc
Algorithms for Risk Budgeting		
Portfolio	Martin Amaiz iglesias	Erindi Allaj
Financial Model		lli)
Paper er-Security Investment in a	Speaker	
on of the Gordon-Loeb Model	Beatrice Ongarato	-
ulti-Dimensional Linear and	Luca Vincenzo Ballestra	
Options		
chemes for a Class of Non-	Martino Grasselli	
M dependence: Geometrical	Alessandro Mutti	
and convex bounds on sums Ower of Face-to-face in the		
enture Capital Market Analyzing the Banks Value-at	-	-
Basel Regulation. An approach mian Bridge and Local Time	16.1.1.0	
	ROOM 4	ID
Paper	Speaker	
Finance	Arun Verma	
sional numerical scheme for ean-field control problems	Athena Picarelli	
ng with large language models		-
Reality	Michele Colombi	
nensional Graphical Models	Gabriele Di Luzio	
	Portfolio Mode Paper ign of carbon-penalized al portfolio insurance partially observable market model le Diversified Portfolios Algorithms for Risk Budgeting Portfolio Financial Model Paper r-Security Investment in a m of the Gordon-Loeb Model F Method with Monte Carlo alti-Dimensional Linear and Es: Application to Electricity Options ms and Quantization-Based schemes for a Class of Non- rian Volatility Models M dependence: Geometrical and convex bounds on sums ower of Face-to-face in the enture Capital Market Analyzing the Banks Value-at iasel Regulation. An approach nian Bridge and Local Time Financial Mode Paper hine Learning in Quantitative Finance sional numerical scheme for an-field control problems ng with large language models ledging from Simulation to Reality Skew-Elliptical Distributions leasional Graphical Models	Portfolio Models (Chair: Andrea Consiglio Paper Speaker Ign of carbon-penalized ala portfolio insurance partially observable market model Re Diversified Portfolios Reality Speaker Paper Speaker ROOM 3 Financial Modeling I (Chair: Martino Grasse Reality Skew-Elliptical Distributions Room 3 Financial Modeling I (Chair: Martino Grasse Reality Skew-Elliptical Distributions Room 3 Financial Modeling I (Chair: Martino Grasse Reality Speaker Room 3 Room 3 Financial Modeling I (Chair: Martino Grasse Reality Speaker Room 4 Financial Modeling I (Chair: Martino Grasselli Reality Skew-Elliptical Distributions Room 4 Financial Modeling II (Chair: Athena Picarel Reality Skew-Elliptical Distributions Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarel Reality I (Valida Di Lucia) Room 4 Financial Modeling II (Chair: Athena Picarelli Room 4 Room 4 Financial Modeling II (Chair: Athena Picarelli Room 4 Room 4 Financial Modeling II (Chair: Athena Picarelli Room 4 Room 4 Financial Modeling II (Licia) Room 4 Financial Mod