

## **Programma dei lavori del XVII Meeting on Risk Theory**

ore 10,00	<b>REGISTRAZIONE DEI PARTECIPANTI</b>
ore 10,10	<b>SALUTO DELLE AUTORITÀ ACCADEMICHE</b>
ore 10,20	<b>INIZIO DEI LAVORI</b> <i>chairman: Bruno Girotto</i>
Flavio Pressacco	<i>The influence of correlation and loading on M-V efficient retentions in variable quota share proportional reinsurance</i>
Ennio Badolati	<i>Riemann Zeta function in Risk Theory</i>
Sandra Ciccone Fernando Conte	<i>Numerical approximation of Riemann Zeta function</i>
Rossella Agliardi	<i>Option pricing under Lèvy processes and beyond</i>
Massimo Angrisani Cinzia Di Palo	<i>Partially funded defined contribution pension system</i>
Cristina Gosio Ester Lari Marina Ravera	<i>Dividends and dynamic solvency insurance</i>
Liviana Picech Luciano Sigalotti	<i>Mixture and regression models in claims reserving</i>
Ennio Badolati	<i>Love at Risk: passions and differential equations</i>
Marina Morici	<i>Entrate aleatorie e funzioni di rovina nella Teoria Collettiva del Rischio</i>
ore 13,00	<b>BUFFET</b>
ore 14,00	<b>COMUNICAZIONI</b> <i>chairman: Ennio Badolati</i>
Maria Erminia Marina Marina Ravera	<i>Some considerations on the riskiness</i>
Marina Ravera Marina Resta	<i>Pensionmetrics revisited: an application to the Italian case with new risk indicators</i>
Monica Aversa Sonia Tretola	<i>Premium calculation principles, comonotonicity and order: a review</i>
Salvatore Forte Matteo Ialenti Marco Pirra	<i>The Solvency Capital Requirement for a Long-Term Care Insurance Annuity</i>
Michele Bonollo Paolo Zamboni	<i>Counterparty Risk and Network Theory: New Proposals for a Systemic Risk Indicator with a combined Network Statistical Approach</i>
Massimiliano Frezza	<i>Multifractional approach to financial price dynamics</i>
Roberta Melis Alessandro Trudda	<i>Risk indicators for pay-as-you-go pension funds</i>
Anna Maria Palazzo Alexandre Pantanella	<i>Price dynamics and representativeness of Stock Indices: a local memory-based analysis</i>

**CONSIDERAZIONI FINALI**  
**CONCLUSIONE DEI LAVORI**