

Invited Speakers

- Benedetto Bozzini (Salento, Italy)
- Roberto Camassa (U of North Carolina, USA)
- Alessandra Celletti (Roma 2, Italy)
- Costantine Dafermos (Providence, USA)
- Michel Destrade (Galway, Ireland)
- Laurent Desvillettes (Cachan, France)
- Alain Goriely (Oxford, UK)
- Henri Gouin (Marseille, France)
- Antonio Greco (Palermo, Italy)
- B. Konopelchenko (Salento, Italy)
- Tai-Ping Liu (Stanford, USA)
- Roberto Monaco (Torino, Italy)
- Giuseppe Mulone (Catania, Italy)
- Francesco Oliveri (Messina, Italy)
- Salvatore Rionero (Napoli 'Federico II', Italy)
- Colin Rogers (Hong Kong)
- Tommaso Ruggeri (Bologna, Italy)
- Giuseppe Saccomandi (Perugia, Italy)
- Marco Sammartino (Palermo, Italy)
- Vishnu D. Sharma (Mumbai, India)
- Yulii D. Shikhmurzaev (Birmingham, UK)
- Srboľjub Simic (Novi Sad, Serbia)
- Brian Straughan (Durham, UK)
- Masaru Sugiyama (Nagoya, Japan)

- Jean-Luc Thiffeault (U of Wisconsin, USA)
- Giuseppe Toscani (Pavia, Italy)
- Pavel Winternitz (Montreal, Canada)

List of Talks

- Elvira Barbera, Università di Messina: *Stationary heat transfer in ideal gas mixtures: a comparison between classical and extended thermodynamics.*
- Marzia Bisi, Università di Parma: *Multitemperature Euler equations from a kinetic model for reactive mixtures.*
- Francesca Brini, Università di Bologna: *Thermal diffusion effects in ideal gas mixtures described through a continuum model with single-temperature assumption.*
- Maria Bruzón, University of Cadiz: *Self-adjoint and conservation laws for a $K(m, n)$ equation with generalized evolution term.*
- Diletta Burini, Università di Perugia: *Nonlinear Heat Diffusion Under Impulsive Forcing.*
- Roberto Camassa, University of North Carolina: *Stability of internal-wave self-induced shears.*
- Florinda Capone, Università di Napoli “Federico Secondo”: *New trends in porous media convection: the influence of anisotropic permeability and thermal diffusivity.*
- Sandra Carillo, Università di Roma “La Sapienza”: *Hierarchies of Non-commutative Evolution Equations: Bäcklund Transformations and Bäcklund Charts.*
- Maria Cristina Carrisi, Università degli Studi di Cagliari: *A generalized kinetic approach for the study of relativistic electron beams.*
- Alessandra Celletti, Università di Roma “Tor Vergata”: *Stability of nearly-integrable systems with dissipation.*
- Vito Cimmelli, Università della Basilicata: *Weakly Nonlocal Thermodynamics of Anisotropic Rigid Heat Conductors Revisited.*