



Coupling Opinion Dynamics with Epidemics

Project CODE Final Workshop

13 FEBBRAIO 2026

PROGETTO PRIN-PNRR
P2022AKRZ9



10:30
17:30



Aula Fermi
Centro Ricerche Enrico Fermi
ingresso Piazza del Viminale 1

Coupling Opinion Dynamics with Epidemics

Project CODE Final Workshop

PROGRAMMA

10.30-11.40: SESSIONE 1

Chair: Francesca Colaiori (CNR, Istituto dei Sistemi Complessi, Roma)

10.30-11.00: **Claudio Castellano (CNR, Istituto dei Sistemi Complessi, Roma):**
On the effectiveness of some protective interventions against epidemics on networks

11.00-11.20: **Mattia Mazzoli (Fondazione ISI, Torino):**
Auditing the adoption of protective measures against infectious diseases in the Italian population through participatory digital surveillance

11.20-11.40: **Gabriele Ricci (Università di Tor Vergata, Roma):**
Epidemic thresholds and transient dynamics in multitype SIR and SIS models

11.40-12.00: COFFEE BREAK

12:00-13.10: SESSIONE 2

Chair: Stefano Guarino (CNR, Istituto per le Applicazioni del Calcolo "Mauro Picone", Roma)

12.00-12.30: **Giulia Andrighetto (CNR, Istituto di Scienze e Tecnologie della Cognizione, Roma):**
Dynamics of social norms and cooperation under collective threats

12.30-12.50: **Riccardo Gallotti (Fondazione Bruno Kessler, Trento):**
On the conversational persuasiveness of LLMs

12.50-13.10: **Sandro Meloni (CNR, Istituto per le Applicazioni del Calcolo "Mauro Picone", Roma):**
Misbehaving individuals and risk perception shape epidemic spreading

13.10-14.10: PRANZO

14.10-15.30: SESSIONE 3

Chair: Fabio Saracco (Centro Studi e Ricerche "Enrico Fermi", Roma)

14.10-14.30: **Michele Tizzani (Danmarks Tekniske Universitet, Copenhagen):**
The Behavioral Plane Framework: Complementary Insights from Social Media and Survey Data for Public Health.

14.30-14.50: **Elisabetta Colosi (Università Bocconi, Milano):**
Modelling peer influence through novel discussion-based contact matrices

14.50-15.10: **Lorenzo Lucchini (Fondazione Bruno Kessler, Trento):**
The Impact of Income-Stratified Mobility Mixing and Vaccination Uptake on Epidemic Progression in Contact Networks

15.10-15.30: **Fabio Mazza (Politecnico di Milano, Milano):**
The impact of non-compliant individuals in urban epidemics: a data-driven approach

15.30-15.45: COFFEE BREAK

15.45-16.15: CONCLUSIONI

15.45-16.00: **Federico Giove (Centro Studi e Ricerche "Enrico Fermi", Roma):**
Saluti istituzionali

16.00-16.15: **Stefano Guarino (CNR, Istituto per le Applicazioni del Calcolo "Mauro Picone", Roma):**
Conclusioni

16.15-17.30: VISITA AL MUSEO FERMI