OCTOBER 30th, 2020, 10.00 – 18.30
ZOOM LINK: https://us02web.zoom.us/j/88915958775?pwd=WjRuQndqaz12NXyaFRXNRhwbXRjQT09

COVER
COVid-19 Empirical Research

10:00: WELCOME ADDRESS: Carlo Fierro (Head of the Department of Economics, Management and Quantitative Methods, University of Milan, Italy)

10:10: OPENING ADDRESS: Silvia Salini (Department of Economics, Management and Quantitative Methods and Data Science Research Center, University of Milan, Italy)

SESSION 1: COVID-19 EFFECTS ON SOCIETY (Organizer: Federica Nicolussi, University of Milan, Italy)

10:30-10:50: István Palkó (TESSZ Social Research Institute, Budapest, Hungary): “Hungary, mild first wave with strong reactions, strong second wave with mild responses - to date”

11:00-11:20: Elia Bagenti (University of Bergamo, Italy): “The severity of Covid-19 in Italy from its epicentre”

11:30-11:50: Marilùnno Filandri (University of Turin, Italy), and Simona Ballabio (ISTAT, Italy): “Poverty and Covid-19: The accumulation of disadvantages”

12:00-12:20: Fabiola Mesatti (University of Milan-Bicocca, Italy): “ұұқұқ Covid-19 working group, initiaives a perspectives”

12:30: KEYNOTE ADDRESS.

Daniela De Angelis (Deputy Director, MRC Biostatistics Unit and University of Cambridge, UK): “National response to the Covid-19 pandemic: The UK experience”

13:00-14:00: Break

SESSION 2: SOCIETY DETERMINANTS OF COVID-19 (Organizer: Giancarlo Manzi, University of Milan, Italy)

14:00-14:20: Paolo Berta (University of Milan-Bicocca and CHISP, Italy), Pietro Giuseppe Longhi, (University of Milan-Bicocca and CHISP, Italy), Paolo Faiman (European Commission, Joint Research Centre) and Emanuele Vedolin (European Commission, Joint Research Centre): “Real time forecasting of Covid-19 intensive care units demand”

14:30-14:50: Matteo Fedor (University of York, UK and University of Bologna, Italy) and Emanuela Rondon (University of Bologna, Italy): “Epidemic policy under uncertainty and intervention”

15:00-15:20: Laura Carone (University of York, UK), Paolo Santos Montagu (University of York, UK), Alessia Paccagnini (University College Dublin, Republic of Ireland), Patrizia Iannone (University of Milan, Italy): “Testing the predictive accuracy of COVID-19 forecasts”


16:00: KEYNOTE ADDRESS.

Massimo Dall’(University of Milan and Sacro Hospital, Milan, Italy): “The SARS-CoV-2 pandemic in Italy”

SESSION 3: COVID-19 MODELS AND SURVEYS (Organizer: Alessandra Micheletti)

16:30-16:50: Bruno A. Ohnesorge (Bishops Hospital, Milan, Italy), Alessandra Micheletti (University of Milan, Italy), Manuel Malins (University of Milan, Italy), Matteo Zigani (University of Milan, Italy), Alessandro Comunian (University of Milan, Italy), Federica Nicolussi (University of Milan, Italy), Simona Ballabio (University of Milan, Italy, Giancarlo Manzi (University of Milan, Italy), Francesco Ancillini (University of Milan and ASST Bicocca, Milan, Italy), Mauro Giordani (University of Milan, Italy), Giovanni Nardini (University of Milan, Italy), Sabrina Gualo (University of Milan, Italy), Silvana Castaldi (University of Milan, Italy), Elia Bignaloni (University of Milan, Italy). “COVID-19. Lessons from the past, a novel and cross-correlation analysis of the epidemic dynamics leading to emergency calls and Twitter trends in Italian Lombardy region”

17:00-17:20: Luisa Ferrari (University College London), Giuseppe Gerardi (University of Milan, Italy), Federica Nicolussi (University of Milan, Italy), Alessandra Micheletti (University of Milan, Italy), Elia Bignaloni (University of Milan, Italy) and Silvia Salini (University of Milan, Italy): “Modelling provincial Covid-19 epidemic data in Italy using an adjusted time-dependent SIR model”

17:30-17:50: Evandro Putro Wijaya (University of Koblenz, Germany): “SIR models for Covid-19 in Germany”

18:00: KEYNOTE ADDRESS.

Mark Chapman (University of Dundee, UK) and Nicola Dell’ (University of Turin, Italy): “Modeling of a virus pandemic in a globally connected world: A multi-scale active particles approach”

18:30: Webinar closure

Organized by the Centre of Excellence in Economics and Data Science, the Department of Economics, Management and Quantitative Methods and the Data Science Research Center, University of Milan, Italy

SCIENTIFIC COMMITTEE:
Elia Bignaloni | Department of Clinical Sciences and Community Health | University of Milan, Italy
Giancarlo Manzi | Department of Economics, Management and Quantitative Methods | University of Milan, Italy
Alessandra Micheletti | Department of Environmental Science and Policy | University of Milan, Italy
Federica Nicolussi | Department of Economics, Management and Quantitative Methods | University of Milan, Italy
Silvia Salini | Department of Economics, Management and Quantitative Methods | University of Milan, Italy

ORGANIZING COMMITTEE:
Luisa Ferrari | University College London, UK
Giuseppe Gerardi | Department of Economics, Management and Quantitative Methods | University of Milan, Italy
Alberto Vitalini | Istat, Italy