

# Euregio meeting: Economics of automation and AVs: a multidisciplinary approach

F6 – University Club

Campus Bozen–Bolzano

24 June 2022

| Session I: Experimental methods applicable to innovation in mobility        |                                                                                                                                                                      | Session IV: Automation, travel behavior and transport policy part b |                                                                                                                                                                |
|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 10:00–10:30                                                                 | <b>Elisabeth Gsottbauer</b> (University of Innsbruck)<br>“Acceptance of Nudges”                                                                                      | 15:30–16:00                                                         | <b>Eugenio Levi</b> (Free University of Bolzano)<br>“Automation, economic expectations and the role of the media”                                              |
| 10:30–11:00                                                                 | <b>Luisa Lorè</b> (University of Innsbruck)<br>“Behavioural interventions to improve waste sorting: an experimental design”                                          | 16:00–16:30                                                         | <b>Alessandro Fedele</b> (Free University of Bolzano)<br>“Monopolistic Duopoly”, with Emanuele Bacchiega                                                       |
| 11:00–11:30                                                                 | <b>Coffee Break</b>                                                                                                                                                  | 16:30–17:00                                                         | <b>Alberto Iozzi</b> (University of Rome Tor Vergata)<br>“Fleets, Congestion and Consumers’ choice in Urban Transport”, with Federico Boffa and Mohamed Ceesay |
| <b>Session II: Legal issues in automation and innovation</b>                |                                                                                                                                                                      |                                                                     |                                                                                                                                                                |
| 11:30–12:00                                                                 | <b>Giuseppe Bellantuono</b> (University of Trento)<br>“Regulating markets for new mobility services”.                                                                | 18:30                                                               | <b>Early Dinner</b>                                                                                                                                            |
| 12:00–12:30                                                                 | <b>Tommaso De Mari</b> (University of Trento)<br>“The AI Act and autonomous vehicles”                                                                                |                                                                     |                                                                                                                                                                |
| 12:30–14:00                                                                 | <b>Lunch</b>                                                                                                                                                         |                                                                     |                                                                                                                                                                |
| <b>Session III: Automation, travel behavior and transport policy part a</b> |                                                                                                                                                                      |                                                                     |                                                                                                                                                                |
| 14:00–14:30                                                                 | <b>Golam Morshed</b> (University of Innsbruck)<br>“Travel Behaviour Changes in the Fully Autonomous Vehicle era: What we can learn from Bangladesh”                  |                                                                     |                                                                                                                                                                |
| 14:30–15:00                                                                 | <b>Markus Mailer</b> (University of Innsbruck)<br>“Expectations, Opportunities and Threats of Autonomous Driving from the Perspective of Current Transport Policies” |                                                                     |                                                                                                                                                                |
| 15:00–15:30                                                                 | <b>Coffee Break</b>                                                                                                                                                  |                                                                     |                                                                                                                                                                |