Session Program

15–17 Sept 2025

CSS/ITALY

ITALIAN CHAPTER OF COMPLEX SYSTEMS SOCIETY

CSS/ITALY 2025

Session 10

Centro Polifunzionale Studenti Università di Bari, aula

Wednesday 17 September

11:20

Session 10
Session | **Location:** Centro Polifunzionale Studenti Università di Bari

11:20–11:40 **Quantifying biases in reconstructed brain networks**

Speaker
V. D'Andrea

11:40–12:00

Data-Driven Resilience Analysis of the Foggia Road Network under Targeted Bridge Attack Scenarios Using Complex Network Theory

Speaker
N. Kheirkhahan

12:00–12:20

Exploring the linkages between cancer incidence and socio-economic well-being with com- plex networks and machine learning

Speaker
A. Lo Sasso

12:20–12:40

Incorporating Structure of Interactions and Effective Learning in Random Neural Networks

Speaker
L. Taffarello

12:40