Special Session 40 - "New Trends in Cryptography"

Building: Economia, 2nd floor **Room: Aula 2**

Thursday, 10th September	
11:00 – 11:20	Antonio Tortora *Cryptographic techniques for secure data aggregation*
11:20 – 11:40	Carmine Mirra *A group-based Functional Encryption scheme*
11:40 – 12:00	Riccardo Aragona *Geometric Characterization of Maximal Unrefinable Partitions*
12:00 – 12:20	Maria Ferrara *A New Algebraic Diffie–Hellman Key-Exchange*
12:20 – 12:40	Asmaa Cherkaoui *Eidolon: A Post-Quantum Signature Scheme Based on k-Colorability in the Age of Graph Neural Networks*
12:40 – 13:00	Carmine Monetta *Graphs associated with groups and cryptographic applications*