

**FIRST MEETING PHC GALILEO, PARMA, OCTOBER 23-25, 2024: PARAMETER SPACES IN
COMPLEX DYNAMICS**

	Wednesday	Thursday
09:30-11:00		Bianchi: Dynamics of Hénon-like maps 1
11:00-11:30		☕
11:30-13:00		Tapiero: Geometric and ergodic properties of semi-extremal mappings of $\mathbb{P}^2$
15:00-15:50	Astorg: Cubic Siegel polynomials of capture type	Abate: Straightening random dynamics
15:50-16:10	☕	☕
16:10-17:00	Arosio TBA	J. Raissy TBA
17:10-17:45	Beltrami: Cycles of escaping Fatou Components	Vergamini: Mixing and central limit theorems for Hénon maps

	Friday
09:00-10:30	V. Tapiero: Geometric and ergodic properties of semi-extremal mappings of $\mathbb{P}^2$ 2
10:30-11:00	☕
11:00-12:30	Bianchi: Dynamics of Hénon-like maps 2