

	Oct 26 - Monday (USP Law School Auditorium - Ribeirão Preto)
8h00 – 9h20	Registration, Initial Interaction & Coffee
9h20 – 9h50	"Music Concert", Rubens R. Ricciardi (USP - Brazil)
9h50 – 10h00	Yi-Qiao Song (Harvard University & MGH - USA) - Chair MRPM
10h00 – 10h30	Tito J. Bonagamba (USP - Brazil) - Chair MRPM 2026
10h30 - 11h00	"Origins and Key Figures Behind the MRPM Conference" - Leonardo Brizi (UNIBO - Italy)
11h00 - 12h00	"Climate Change and the Energy Transition: Tackling Overshoot with Carbon Capture" - Paulo Artaxo (USP - Brazil)
12h00 – 14h00	Lunch
14h00 – 15h00	"An Overview of the SIRIUS Synchrotron Light Source at LNLS" - Hélio Tolentino (Head of SIRIUS/LNLS - Brazil)
15h00 – 15h30	MOGNO Beamline and Applications in Porous Materials" - Nathaly L. Archilha (Leader Researcher of the Mogno Beamline - SIRIUS/LNLS - Brazil)
15h30 – 16h00	Coffe Break
16h00 – 16h30	"Capabilities of the Powder X-ray Diffraction Beamline (PAINEIRA) at SIRIUS for Structural Characterization of Porous Materials" - Cristiane B. Rodella (Leader Researcher of the PAINEIRA Beamline - SIRIUS/LNLS - Brazil)
16h30 – 17h30	"Bridging Digital Porous Media and NMR" - Christoph Arns (UNSW - Australia)
	Interactions & Free time