Financial support (including travel, lodging and meals) is available for up to 30 participants. Preference will be given to graduate students, postdocs and junior researchers, as well as members of under-represented groups. For more information, visit our website.

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Local organizing committee:
• Bruno Sansó
• Abel Rodríguez
• Yuefeng Wu

Topics covered:
• Essentials of Bayesian hypothesis testing.
• Conditional frequentist testing, invariance and nonparametric testing.
• Objective priors for model comparison.
• Essentials of model uncertainty.
• Model prior probabilities and multiplicity.
• Model criticism.
• Asymptotics of Bayesian procedures and approximations.

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