

Session Program

Jun 19 - 21, 2024

Journées Statistiques du Sud 2024

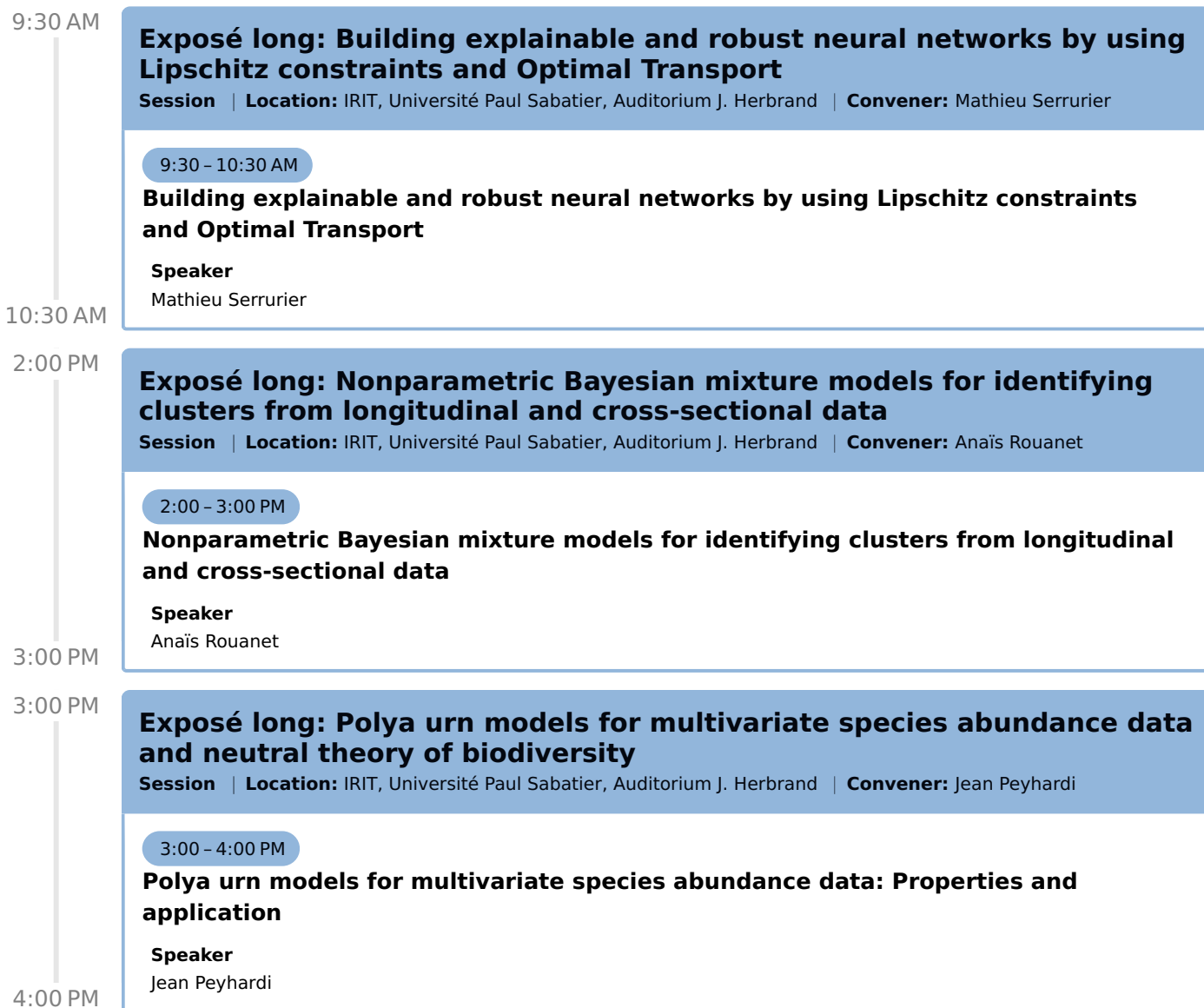
Exposé long

IRIT, Université Paul Sabatier, Auditorium J. Herbrand

Wed, June 19

9:30 AM	Exposé long: Inference techniques for the analysis of Brownian image textures Session Location: IRIT, Université Paul Sabatier, Auditorium J. Herbrand Convener: Frederic Richard
10:30 AM	9:30 – 10:30 AM Inference techniques for the analysis of Brownian image textures Speaker Frédéric Richard
2:00 PM	Exposé long: Unbiased estimation of smooth functions. Applications in statistic and machine learning Session Location: IRIT, Université Paul Sabatier, Auditorium J. Herbrand Convener: Nicolas Chopin
3:00 PM	2:00 – 3:00 PM Unbiased estimation of smooth functions. Applications in statistic and machine learning Speaker Nicolas Chopin
3:00 PM	Exposé long: A new preconditioned stochastic gradient algorithm for estimation in latent variable models Session Location: IRIT, Université Paul Sabatier, Auditorium J. Herbrand Convener: Maud Delattre
4:00 PM	3:00 – 4:00 PM A new preconditioned stochastic gradient algorithm for estimation in latent variable models Speaker Maud Delattre
4:30 PM	Exposé long: Gaussian processes with inequality constraints: Theory and computation Session Location: IRIT, Université Paul Sabatier, Auditorium J. Herbrand Convener: François Bachoc
5:30 PM	4:30 – 5:30 PM Gaussian processes with inequality constraints: Theory and computation Speaker François Bachoc

Thu, June 20



Fri, June 21

9:30 AM

Exposé long: Conformal prediction for object detection

Session | **Location:** IRIT, Université Paul Sabatier, Auditorium J. Herbrand | **Convener:** Sébastien Gerchinovitz

10:30 AM

9:30 - 10:30 AM

Conformal prediction for object detection

Speaker

Sébastien Gerchinovitz