

Journées Statistiques du Sud 2024

mardi 18 juin 2024

Exposé court: Applications Bio & Santé - Salle Johnson (13:00 - 14:15)

-Présidents de session: Nicolas Enjalbert Courrech

time	[id] title	presenter
13:00	[19] HSMM piloté par les observations pour l'estimation de la dynamique des adventices	BACAVE, Hanna
13:25	[11] One-Step estimation procedure in univariate and multivariate GLMs with categorical explanatory variables	Mme HOVSEPYAN, Lilit
13:50	[16] Bayesian Outcome Weighted Learning	YAZZOURH, Sophia

Exposé court: Machine Learning - Salle Johnson (14:45 - 16:00)

-Présidents de session: Sophia YAZZOURH

time	[id] title	presenter
14:45	[27] A general approximation lower bound in L_p norm, with applications to feed-forward neural networks	FOUCAULT, Armand
15:10	[26] Variational autoencoder with weighted samples for high-dimensional non-parametric adaptive importance sampling	DEMANGE-CHRYST, Julien
15:35	[17] Physics-Informed Machine Learning methods applied to inverse problems in river hydraulics	BOULENC, Hugo

jeudi 20 juin 2024

Exposé court: Compressed and distributed least-squares regression: convergence rates with applications to Federated Learning - Salle Johnson (09:00 - 09:30)

-Présidents de session: Constantin Philippenko

time	[id] title	presenter
09:00	[25] Compressed and distributed least-squares regression: convergence rates with applications to Federated Learning	PHILIPPENKO, Constantin