IN2P3 School of Statistics 2024

Yann Coadou for the SOS organising committee

CPPM Marseille

Carry-le-Rouet 17 May 2024







Time to say thank you





■ This school received financial support from





- Thanks to the Miléade team
 - They gave me a lot of positive feedback on <u>your</u> behaviour:
 - "Vous êtes des champions du monde !" Good job!

https://indico.in2p3.fr/e/SOS2024
https://sos.in2p3.fr

Thanks to people behind the scene





Organising committee

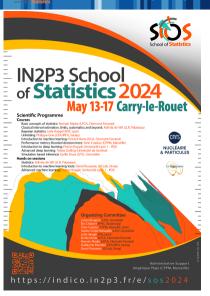
- Johan Bregeon (LPSC, Grenoble)
- Éric Chabert (IPHC, Strasbourg)
- Yann Coadou (CPPM, Marseille) [chair]
- Sabine Crépé-Renaudin (LPSC, Grenoble)
- Leïla Haegel (IP2I, Lyon)
- Emille Ishida (LPCA, Clermont-Ferrand)
- Romain Madar (LPCA, Clermont-Ferrand)
- Guillaume Mention (CEA/IRFU, Saclay)
- David Rousseau (IJClab, Orsay)

Local support at CPPM

Angélique Pèpe

Thanks to people in front of the screen





Lecturers

- Romain Madar (LPCA, Clermont-Ferrand)
- Adinda de Wit (LLR, Palaiseau)
- Vincent Barra (UCA, Clermont-Ferrand)
- Yann Coadou (CPPM, Marseille)
- David Rousseau (IJClab, Orsay)
- Leïla Haegel (IP2I, Lyon)
- Florian Ruppin (Université Lyon 1 IP2I)
- Tobias Golling (Université de Genève)
- Philippe Gras (CEA/IRFU, Saclay)
- Cyrille Doux (LPSC, Grenoble)

SOS Thank you all for participating



Survey from indico

Please fill in the survey about the school in the coming days (or from the main page)

Practicalities

- Bus departure for Aix-TGV at 13h45, parking by restaurant: be on time!
- Please put your badge in the box before leaving

French ML activities

► machine-learning-l@in2p3.fr

- To subscribe to the email list:
 - send a mail to listserv@in2p3.fr
 - with message body: subscribe machine-learning-l Firstname Lastname
- We hope to see you at the IN2P3/CEA ML workshop in fall 2024 in Strasbourg (most likely)

Reference book (March 2022)

Artificial Intelligence for High Energy Physics

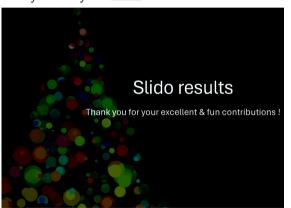
https://doi.org/10.1142/12200







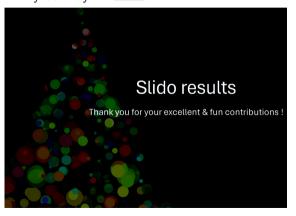
■ Tobias shared the Slido results from yesterday in • indico

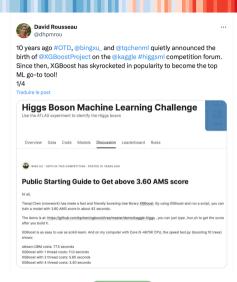


S Lecture followups



■ Tobias shared the Slido results from yesterday in • indico

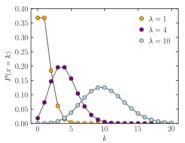




original post

SOS The meanings of Poisson









>>> import scipy.stats
>>> scipy.stats.poisson

Sos Safe trip back home!



