Statlearn'22
April 4-8, 2022, Cargese, Corsica

Certificate of attendance

We certify that Nguyen Trungtin (Inria) *attended the one-week* **spring school «Statlearn: challenging problems in statistical learning»** *organized by the Société Française de Statistique (SFdS) in Cargèse on April 04-08, 2022.*

Program

Lectures (total : 21h)

- Julien MAIRAL - Researcher in machine learning, INRIA, Grenoble (France): **Large-scale optimization (6h)**
- Claire BOYER - Assistant professor in Statistics, Sorbonne Université, Paris (France) **: Benign overfitting & double descent (6h)**
- Brendan Murphy - Full professor in Statistics, University College, School of Mathematics & Statistics, Dublin (Ireland): **Model-based statistical learning with networks (6h)**
- Aurélie BOISBUNON - Datascientist, Ericsson R&D, Paris (France) : **Practical applications of the L1 penalty (3h)**

Poster session

Nguyen Trungtin has presented his/her research work during the poster session.

Paris, 14/04/2022

Statlearn organizing and scientific committee:
Charles Bouveyron (Université Cote d'Azur), Marco Corneli (Université Cote d'Azur), Mathieu Emily (Agrocampus Ouest), Chloé Friguet (Univ. Bretagne-Sud), Julien Jacques (Univ. Lyon), Pierre Latouche (Univ. Paris Descartes), Pierre-Alexandre Mattei (Inria)

https://statlearn.sciencesconf.org/