Guillaume Braun

PhD Candidate

Education

Since Jan. 2020	**Applied Mathematics and Computer Science Thesis**, *PhD, Inria Lille - Nord Europe-MODAL team, France* *Topic : « Clustering multilayer networks - model free and model based apporaches »* *Supervisors : Christophe Biernacki, Hemant Tyagi.*
2015-2017	**Civil servant student at Ensai**, *National School for Statistics and Information Analysis*, Rennes, France.
2014–2015	**Master's Degree in Functional Analysis**, *Université de Franche-Comté*, Besançon, France, *first class honors*.
2012	**« Agrégation de mathématiques »**, *French competitive exam to qualify High School teachers in Mathematics*.
2010–2011	**Master's Degree in Math Education**, *Université de Strasbourg, France*.

Professional Experience

Since 2015	**Insee statistician Attaché (civil servant statistician)**.
2011–2015	**High-school Teacher**.

Publications

2020	**Clustering on multilayer graphs with missing values**, *G. Braun, H. Tyagi, C. Biernacki*, AISTATS 2021.

Talks

2020	**Clustering on multilayer graphs with missing values**, *G. Braun, H. Tyagi, C. Biernacki*, MODAL seminar.

Skills

Computer Science	Programming skills in **R**, **Python**, **SQL**
Languages	French (native), English (fluent, TOEIC 925), Japanese (fluent, JLPT N1)

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