

Next TGF edition



Nicolas Bain -- Angelo Furno -- Alexandre Nicolas -- Osvanny Ramos -- ...

Lyon, la capitale des Gaules



Accessing Lyon



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Lyon Saint Exupéry Airport [LYS] (30' from the city centre)
Charles De Gaulle Airport [CDG] in Paris + train connection
(about two hours)
Geneva Airport [GVA] + train connection (about two hours)



- 2h00 away from Paris
- 2h away from Geneva
- 6h away from Milan
- 6 to 7h away from Cologne



A desire to preserve TGF's interdisciplinarity reflected by our own diversity

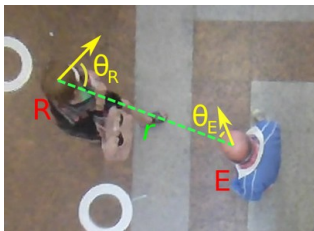
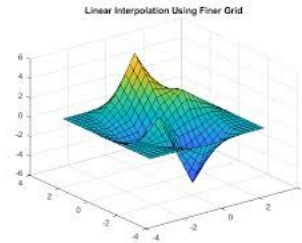


• **Nicolas Bain:** *experimental and theoretic studies of pedestrian dynamics and soft-matter physics*

• **Angelo Furno:** *data analysis for mobility, artificial intelligence, applied mathematics*

• **Alexandre Nicolas:** *physical modelling of pedestrian and vehicular dynamics, physics of disordered materials*

• **Osvanny Ramos:** *granular physics, intermittent dynamics*



Organisation

- The organising committee will include
 - a **core organising group** (*local researchers*)
 - a more diffuse **peripheral group** (*not necessarily locals!*)

- If you would like to join the core/peripheral group of organisers, drop us an email at **tgf2024@proton.me**



Heartfelt thanks to the organisers of TGF2022.

... and let us welcome you and 'zem' in Lyon in 2024

