



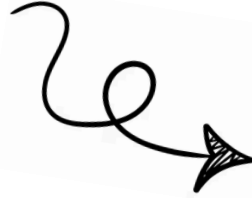
# Journée des nouveaux entrants

Konstantinos Koutsomitis

13 March 2026

## Athens (-2022)

Bachelor's degree 2018 at  
National and Kapodistrian  
University of Athens



## Aachen (2023)

Internship on  
“Studying the hyperfine structure  
of  $H_2$ ,  $D_2$  using a SONA unit”



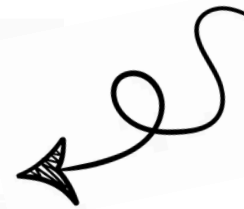
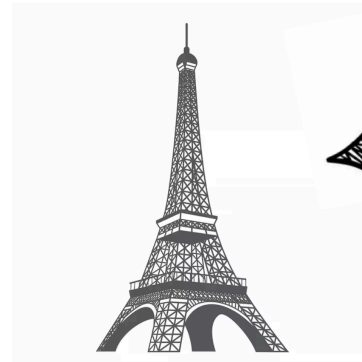
## Paris (2023-now)

### M1 General Physics

Internship at IJCLab on  
“Exploring the existence of the Levinson  
theorem in non-Hermitian Hamiltonians”

### M2 ICFP/Theoretical Track

Internship at LPTMS/IJCLab on  
“Mean Field Games on Crowd Dynamics”

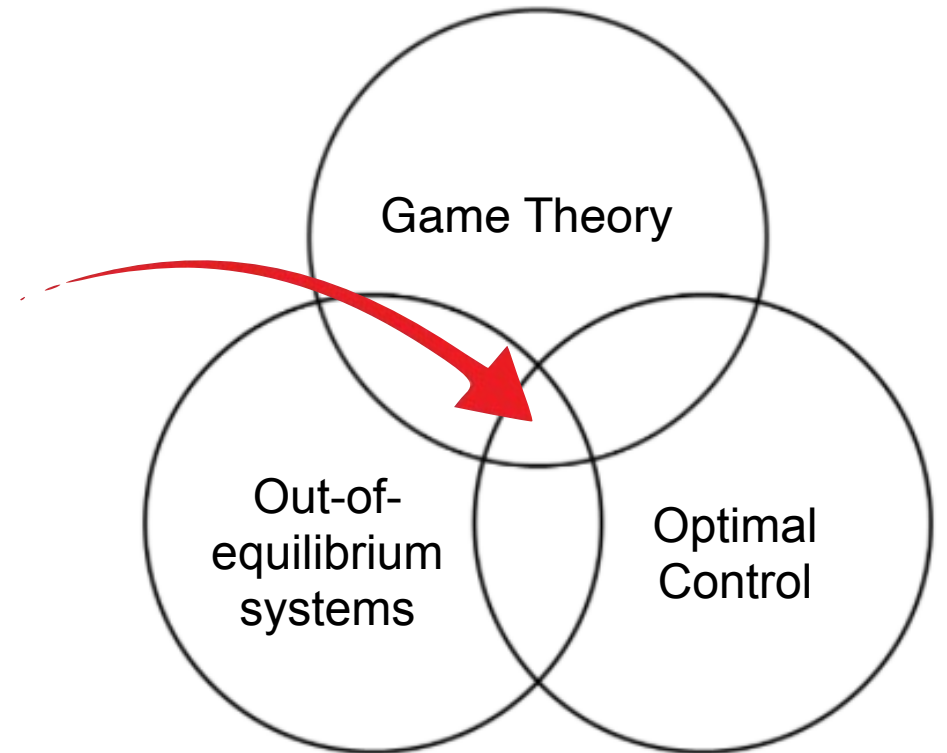


## PhD thesis

From micro to macroscale in anticipative  
active matter:

**Merging agent-based and Mean Field  
Game  
descriptions of crowd dynamics**

**Supervisors:** Cécile Appert-Rolland (IJCLab),  
Denis Ullmo (LPTMS)



## Some hobbies

