# Curriculum Vitae

## Stratis Skoulakis

## Personal Info

| | |
|---|---|
| Full Name | Efstratios Panteleimon Skoulakis |
| Citizenship | Greek |
| Date of Birth | 27/07/1990 |
| e-mail | efstratios.skoulakis@epfl.ch |
| WebPage | https://sskoul.github.io/ |
| Google Scholar | https://scholar.google.com/citations?user=Juo2Tk8AAAAJ&hl=en |
| Orchid | https://orcid.org/0000-0003-3419-1776 |

## Academic Appointments

| | |
|---|---|
| Nov. 2024- | **Assistant Professor**<br>Aarhus University, AU<br>Computer Science Department |
| Nov. 2021-<br>Oct. 2024 | **Postdoctoral Researcher**<br>École Polytechnique Fédérale de Lausanne, EPFL<br>School of Electrical Engineering |
| Nov. 2019-<br>Nov. 2021 | **Postdoctoral Researcher**<br>Singapore University of Technology and Design, SUTD<br>Department of Engineering Systems and Design |

## Education

| | |
|---|---|
| 2014-2019 | **PhD in Computer Science**<br>National Technical University of Athens<br>School of Electrical and Computer Engineering<br>Supervisor: Prof. Dimitris Fotakis<br>Thesis: "*Natural and Efficient Opinion Dynamics through Convex Optimization*" |
| 2014-2016 | **Graduate Diploma (MSc.)**<br>*Graduate Program in Logic, Algorithms and Computation*<br>National University of Athens |
| 2008-2014 | **Diploma in Electrical and Computer Engineering** (5 year degree)<br>National Technical University of Athens |

## Research Interests

Convex Optimization • Online Learning • Machine Learning • Algorithmic Game Theory

# Summary of Publications

- **Machine Learning** 8 NeurIPS, 4 ICML, 1 ICLR, 1 COLT

- **Theoretical Computer Science** 1 STOC, 3 ICALP, 1 SOSA.

- **Game Theory** 2 WINE, 2 SAGT

- **Artificial Intelligence** 2 AAAI, 2 IJCAI

- **Blockchain and Financial Technologies** 1 AFT, 1 Blockchain

# Awards

| | |
|---|---|
| ICML 2023 | 1 oral paper award (1% of submissions). |
| NeurIPS 2023 | 2 spotlight paper awards (2% of submissions). |
| 2016-2019 | Scholarship for PhD studies from "Alexander S. Onassis Public Benefit Foundation". |

# Teaching Experience

| | |
|---|---|
| 2022-2023 | **Online Convex Optimization**<br>École Polytechnique Fédérale de Lausanne<br>School of Electrical Engineering |
| 2015-2019 | **Algorithms and Complexity**<br>National Technical University of Athens<br>School of Electrical and Computer Engineering |
| - | **Computability and Computational Complexity**<br>National Technical University of Athens<br>School of Electrical and Computer Engineering |
| 2017-2019 | **Convex and Non-linear Optimization**<br>National Technical University of Athens<br>School of Electrical and Computer Engineering *(Graduate Seminar)* |

# References

| | |
|---|---|
| Costantinos Daskalakis | Professor at MIT CSAIL.<br>webpage: http://people.csail.mit.edu/costis/<br>e-mail: costis@csail.mit.edu |
| Volkan Cevher | Associate Professor at EPFL STI<br>webpage: https://people.epfl.ch/volkan.cevher?lang=en<br>e-mail: volkan.cevher@epfl.ch |
| Dimitris Fotakis | Professor at NTUA ECE.<br>webpage: https://www.softlab.ntua.gr/~fotakis<br>e-mail: fotakis@cs.ntua.gr |
| Georgios Piliouras | Head of Game Theory at Google Deepmind.<br>webpage: https://people.sutd.edu.sg/~georgios/<br>e-mail: georgios.piliouras@gmail.com |