

Claudio Mazzi

PHD STUDENT · AI FOR SOCIETY

University of Pisa, Department of Computer Science, Pisa, Italy

Education

University of Pisa

PHD AI FOR SOCIETY

- Advisor: Prof. Chiara Seghieri

Pisa, Italy

Nov. 2023 - present

University of Milano-Bicocca

MS MATHEMATICAL AND THEORETICAL PHYSICS

- Advisor: Prof. Sara Pasquetti
- Co-Advisor: Prof. Sergio Benvenuti

Milan, Italy

2017 - 2021

University of Milano-Bicocca

BS PHYSICS

- Advisor: Prof. Alberto Zaffaroni

Milan, Italy

2013 - 2017

Professional Experience

2024-
present

Research Collaborator, Mes Laboratory, Sant'Anna School of Advanced Studies, Pisa (Italy)

2022-2023

Research Fellow, Sant'Anna School of Advanced Studies, Pisa (Italy)

2022

Research Collaborator, MeS Laboratory, Sant'Anna School of Advanced Studies, Pisa (Italy)

2021-2022

High School Physics and Math Professor, Liceo M. Gioia, Piacenza (Italy)

2020-2021

High School Physics Professor, Liceo L. Respighi, Piacenza (Italy)

Publications

PUBLISHED

Mazzi Claudio, Damone Angelo, Vandelli Andrea, Ciuti Gastone, Vainieri Milena. 2023. Stochastic claims reserve in the healthcare system: a new methodology applied in Italy. Risks.

Bellè Nicola, Paola Cantarelli, Domenico Cerasuolo, Giuseppe D'Orio, **Claudio Mazzi**, Luca Scapis. 2023. Indagine di clima organizzativo 2023 - Azienda Sanitaria dell'Alto Adige. <https://hdl.handle.net/11382/561352>

Bellè Nicola, Paola Cantarelli, Luca Pirrotta, Luca Scapis, Veronica Cruciani, Domenico Cerasuolo, **Claudio Mazzi**, Giuseppe D'Orio. 2023. Indagine di clima organizzativo - Sistema sanitario della Toscana - 2023. <https://hdl.handle.net/11382/555572>

Bellè Nicola, Paola Cantarelli, Luca Pirrotta, Luca Scapis, **Claudio Mazzi**, Giuseppe D'Orio. 2023. Indagine di clima organizzativo - Sistema socio sanitario del Veneto - 2023. <https://hdl.handle.net/11382/553332>