Simone Melzi

**Bio**

I am an Assistant Professor (tenure track) at the **University of Milano-Bicocca**, in the Department of Informatics, Systems and Communication (**DISCo**).

I was a Post Doctoral researcher in Computer Science at the Sapienza University of Rome in the **GLADIA team** led by Prof. *Emanuele Rodolà*. Previously, I was a post-doctoral researcher at the École Polytechnique in the team of Prof. *Maks Ovsjanikov* (6 months) and at the Università Degli Studi di Verona (2018-2019). I received my PhD in Computer Science at Università Degli Studi di Verona (2018) and graduated in math at the University of Milan "La Statale" (2013).

I received The Marie-Curie Individual Fellowships and the Seal of Excellence for the **H2020-MSCA-IF-EF-ST-2019** proposal NON-LINFMAPS, (score 92.20/100), the **BE-FOR-ERC 2020 grant** in the role of Principal Investigator as post Doctoral researcher at Sapienza University of Rome and the **EG-Italy PhD thesis award (2018)**. I work on geometry processing, 3D shape analysis and artificial intelligence. I maintain fruitful collaborations with many world leaders in this area both with academic institutions and companies.

**External Links**

(**Personal Webpage**) (<https://sites.google.com/site/melzismn>)

(**Google Scholar**) (<https://scholar.google.it/citations?user=hkrUTqEAAAAJ&hl=it>)

(**Scopus**) (<https://www.scopus.com/authid/detail.uri?authorId=56567935900&featureToggles=FEATURE_AUTHOR_DETAILS_BOTOX:1&at_feature_toggle=1>)

(**Full CV**) (<https://drive.google.com/file/d/1ecviv5FDe81pxL_q5BrTi3NxegiFXy_f/view?usp=sharing>)