

Nico Abbatemarco

Digital transformation

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Curriculum Vitae

Nico Abbatemarco is SDA Junior Fellow in the Knowledge Group Information Systems-IT at SDA Bocconi. Here he is part of the core team of the Digital Enterprise Value and Organization Lab (DEVO), where he follows in particular the research stream on Bitcoin and blockchain. Within the DEVO Lab Nico carries out researches in the field of digital transformation. In particular, he has been a collaborator since 2017 of the HIT (High Impact Technology) Radar project, in collaboration with Massachusetts Institute of Technology (MIT). Moreover he collaborates as part of the core team of the Digital Strategies Roundtable and Corporate Information Security Roundtable initiatives.

He holds a BSc in Economics and Finance and an MSc in Management from L. Bocconi University. He has also been a visiting student in International Business at the National Taiwan University in Taipei.

Competences

- Information Systems
- Blockchain
- Artificial Intelligence
- Internet of Things
- Edge Computing
- 5G

Publications

Books

- Salviotti, G., De Rossi, L. M., & Abbatemarco, N. (2018). *The Blockchain Journey*. Milan, Bocconi University Press. ISBN 13: 978-8885486652.
- Meregalli S., Salviotti, G. (2018). *High Impact Technologies Radar – II edizione: General Report*. Milan, Egea Publishing. ISBN 13: 978-8823816343.

Conference papers

- De Rossi, L. M., Abbatemarco, N., & Salviotti, G. (2019, January). *Towards a Comprehensive Blockchain Architecture Continuum*. In *Proceedings of the 52nd Hawaii International Conference on System Sciences*.
- Abbatemarco, N., De Rossi, L. M., & Salviotti, G. (2018). *An econometric model to estimate the value of a cryptocurrency network: the Bitcoin case*. In *Proceedings of 26th European Conference on Information Systems*.
- Salviotti, G., De Rossi, L. M., & Abbatemarco, N. (2018, January). *A structured framework to assess the business application landscape of blockchain technologies*. In *Proceedings of the 51st Hawaii International Conference on System Sciences*.

Studies and Research Reports

- HIT Radar General Edition, DEVO Lab, 2019
- *Gli Ecosistemi blockchain per il Notariato*, Italian Council of Notaries, 2018
- *Artificial Intelligence for Enterprises*, DEVO Lab, 2018
- HIT Radar General Edition, DEVO Lab, 2018
- HIT Radar Focus on Applications, DEVO Lab, 2018
- *Exploiting Blockchain*, DEVO Lab, 2017
- HIT Radar General Edition, 2017