

Francis WOLINSKI

Associate Professor

Academy: Digitalization

Research center: SKEMA Centre for Artificial Intelligence

Campus: Paris

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Research interests

Support on data processing and analysis, and to AI algorithms

Teaching interests

Performance Metrics for Machine Learning, Python Coding Bootcamp

Education

- 1990 PhD in Computer science, Sorbonne Université, France
- 1986 Ingénieur civil des ponts et chaussées, Ecole des Ponts ParisTech, France
- 1986 Master of Science in Computer science, Sorbonne Université, France

Experience

Other academic affiliations and appointments

- Since 2023 Director of MSc Artificial Intelligence for Business, SKEMA Business School, France
- Since 2016 Part-time teacher, Université Paris 1 Panthéon-Sorbonne, France
- 2020 - 2022 Part-time teacher, Télécom Paris, France
- 2018 - 2022 Part-time teacher, EM Lyon Business School, France

Publications

Conference proceedings

- WOLINSKI, F. (2021). Systematic Extraction of Covid-19 Risk Factors and Vaccine Side Effects. *SciNLP: Natural Language Processing and Data Mining for Scientific Text*.
- WOLINSKI, F. (2020). Automatic Extraction of Risk Factors from COVID-19 Literature. *SciNLP: Natural Language Processing and Data Mining for Scientific Text*.

Conference presentations

- WOLINSKI, F. (2024). L'IA4GOOD a-t-on raison d'y croire ? In: Sommet de l'Engagement / OCDE. Paris.
- WOLINSKI, F. (2024). L'impact de l'IA dans les entreprises et comment vous y préparer. In: SKEMA Business School. Suresnes.
- WOLINSKI, F. (2024). Génération Caméléon : les jeunes talents à l'ère de l'IA générative. In: SKEMA Business School. Paris.

WOLINSKI, F. (2023). AI - The Greatest Digital Disruptor. In: Digital Transformation Week 2023. Amsterdam.

WOLINSKI, F. (2023). Strategies for integrating AI into existing workflows. In: SKEMA Business School. Suresnes.

Press and social media

WOLINSKI, F. (2023). L'IA, nouvelle alliée des Managers. Paris: Courrier Cadres, France.

Professional Activities

Other professional activities

Since 2023 Independent expert, Collège numérique France 2030, France

Since 2013 President Yotta Conseil, France