

## Special Issue

# Technology Enhanced Learning Research

### Message from the Guest Editors

This Special Issue seeks papers that address, but are not limited to, the following issues and aspects related to the diverse aspects of pedagogical, learning, and technological issues of TEL adoption in education:

- Policy design and policymaking for TEL research, and implications for education
- The role of emerging technologies in the debate on TEL research
- Comparative aspects of TEL research
- Technology-enhanced learning innovative technologies
- Smart learning services powered by emerging technologies
- Artificial intelligence applications in TEL
- Data mining, text mining, and sentiment analysis for advanced TEL solutions
- Learning analytics and educational analytics
- Innovation networks in the context of TEL research
- Recommended systems in the context of TEL research
- Robotics and 3D printing learning initiatives
- Virtual reality applications for TEL
- Social networks and TEL applications

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### Guest Editors

Prof. Dr. Miltiadis D. Lytras

Prof. Dr. Anna Visvizi

Prof. Akila Sarirete

Prof. Dr. Linda Daniela

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### Deadline for manuscript submissions

closed (31 March 2020)



## Sustainability

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## About the Journal

### Message from the Editor-in-Chief

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### Editor-in-Chief

Prof. Dr. Marc A. Rosen

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