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## Technology Platform Innovations and Forthcoming Trends in Ubiquitous Learning



Part of the Advances in Educational Technologies and Instructional Design Book Series

Francisco Milton Mendes Neto  
(Rural Federal University of Semi-Arid, Brazil)

It is hard to deny the ubiquity of web technologies used for educational tools; which have provided significant breakthroughs in learning environments. These innovations have contributed to the growing approach of computer-supported education.

**Technology Platform Innovations and Forthcoming Trends in Ubiquitous Learning** overviews the opportunities provided by new technologies, applications, and research in the areas of ubiquitous learning and how those technologies can be successfully implemented. This publication is addressed to a wide audience of researchers, students, and educators interested in a better comprehension of learning process requirements that are mediate by an assorted set of technology innovations.

### Topics Covered:

- Game-Based Learning
- Ubiquitous Learning
- Design of Ubiquitous Learning Systems
- Interactive Digital TV
- Mobile and Context-Aware Learning
- Problems and Challenges
- Virtual and Augmented Reality Technology

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**Francisco Milton Mendes Neto** holds a Ph.D. in electrical engineering from the Federal University of Campina Grande, Brazil, for his work on knowledge management and computer-supported learning. In 1998, he joined the Superintendence of Corporate Systems of the Federal Service of Data Processing, where he is currently the manager of projects on computer-supported learning and learning communities for the Brazilian Federal Government. Dr. Mendes Neto is a member of the Brazilian Computing Society and the Brazilian Knowledge Management Society.



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