

Advanced Web Applications and Progressing E-Learning 2.0 Technologies in Higher Education

Part of the Advances in Higher Education and Professional Development Book Series

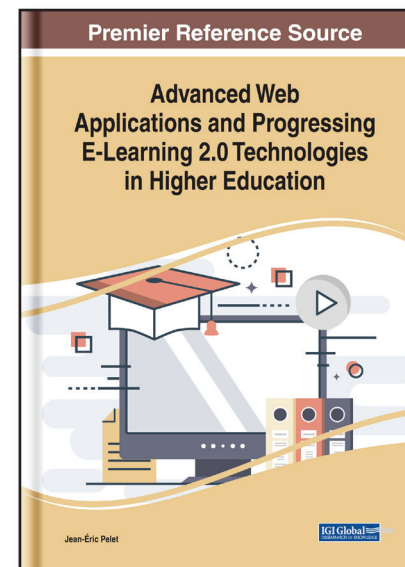
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Description:

With the relevant use of internet technologies such as Web 2.0 tools, e-learning can be a way to teach students anywhere at any time. Quality internet connection and a mobile device, such as a smartphone or tablet, offer students the capacities to grow along with knowledge, lectures, and helpful advice for learning in good conditions.

Advanced Web Applications and Progressing E-Learning 2.0 Technologies in Higher Education

is an essential reference source providing relevant theoretical frameworks and the latest empirical research findings in e-learning and mobile learning in modern higher education and its applications in other professional fields such as medical education. Featuring research on topics such as m-learning, knowledge management technologies, computer graphics, image processing, and web-based communities, this book is ideally designed for professionals and researchers seeking coverage on education, adult education, sociology, computer science, and information technology.



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Topics Covered:

- Computer Graphics
- Educational Software
- Human-Computer Interaction
- Image Processing
- Interface Quality
- M-Learning
- Technologies for Learning
- U-E Knowledge Management
- Ubiquitous Technologies
- Web-Based Communities

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