

Digital Education Technologies and Computer Science Applications

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Abstract

The International Conference on Digital Education Technologies and Computer Science Applications provides a multidisciplinary platform for sharing innovative research in the fields of education and computing. The conference focuses on the integration of digital tools, online learning platforms, and advanced computer science applications to improve teaching and learning processes. It highlights emerging technologies such as artificial intelligence, cloud computing, big data analytics, and mobile learning systems that are reshaping modern education. The event encourages collaboration among researchers, educators, and industry professionals to develop scalable, efficient, and intelligent digital education solutions for future academic environments.

Keywords

Digital Education Technologies, Computer Science Applications, E-Learning, Artificial Intelligence, Cloud Computing, Big Data Analytics, Mobile Learning, Smart Education Systems, Educational Software, Online Learning Platforms