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Book Title:

Scopus

Sustainable use of Intelligent Systems and Cognitive Engineering in Education Beyond Borders

This book will deal with aspects of intelligent tutoring systems, focusing on the innovative features of such systems compared with traditional applications. With topics covered including knowledge-based systems, clinical cognition, machine learning and natural language processing. "Sustainable use of Intelligent Systems and Cognitive Engineering in Education Beyond Borders" also supports United Nations Sustainable Development Goal 4 : Quality Education through international cooperation for teacher training with advanced technologies. Suggested additional readings and review questions reinforce the key points covered and ensure readers can further develop their knowledge. This makes it an indispensable resource for all those seeking up-to-date information and builds an International network among readers. The book will construct a sound basis for the development of graduate and post graduate researchers study materials.

This book will broadly describe the following (related but not limited to) areas

- **Artificial Intelligence, Machine Learning in Education**
- **Chat GPT and other Edu Wares**
- **Cognitive Engineering in Education**
- **Digital Society**
- **Education for Future**
- **Ethics in Education**
- **Knowledge and skills needed to promote sustainable development,**
- **Soft Skills in Teaching**
- **Strategies in Teaching & Learning**
- **Train the trainers**

This book is intended for education technologists and e-learning researchers as well as for a general readership interested in the evolution of online education. It will aslo cater graduate and post graduate researchers, teachers and policy-makers.

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