Special Issue

ICT, AI, and Assistive Technology for Accessible and Inclusive Education

Message from the Guest Editors

The Special Issue "ICT, AI, and Assistive Technology for Accessible and Inclusive Education" is OPEN! The integration of Information and Communication Technologies (ICT), Artificial Intelligence (AI), and Assistive Technologies (AT) is transforming education, making it increasingly accessible and inclusive across diverse contexts and stages of life. This Special Issue, "ICT, AI, and Assistive Technology for Accessible and Inclusive Education", seeks contributions that explore advancements and innovations in educational technology that embrace a universal design framework. This approach, which emphasizes that accessibility benefits all, ensures that educational environments can support lifelong learning by accommodating the diverse needs of individuals throughout their lives. By extending educational access beyond traditional schooling, we aim to promote a comprehensive perspective on lifelong education that bridges formal and informal learning environments.

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