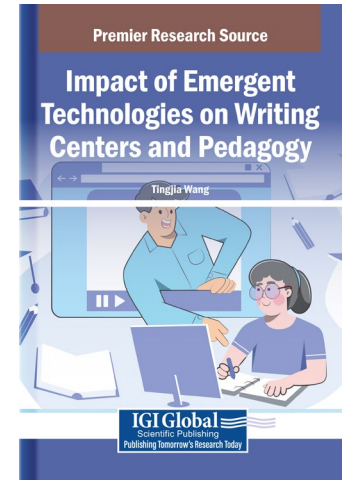


Impact of Emergent Technologies on Writing Centers and Pedagogy

Tingjia Wang (Hiroshima University, Japan)



Description:

Emergent technologies reshape the landscape of writing centers and pedagogical practices in higher education. From AI-driven writing tools to collaborative platforms and digital feedback systems, these innovations transform how writing support is delivered, accessed, and understood. Writing centers are no longer confined to physical spaces, instead they evolve into hybrid or fully online environments that accommodate diverse learner needs and preferences. Pedagogically, instructors and tutors rethink traditional approaches, integrating digital literacy, multimodal composition, and ethical engagement with technology into their curricula. As a result, emergent technologies enhance accessibility and efficiency while challenging educators to critically examine the role of technology in writing instruction and the student learning experience.

Impact of Emergent Technologies on Writing Centers and Pedagogy explores the impact of emergent technologies on writing centers and writing pedagogy in higher education worldwide. It examines the themes, concerns, and challenges emerging from different writing centers and their culturally and linguistically diverse responses towards the latest transformations in writing pedagogy. This book covers topics such as digital literacy, policymaking, and writing programs, and is a useful resource for educators, computer engineers, academicians, researchers, and scientists.

ISBN: 9798369380598 **Pages:** 480 **Copyright:** 2025 **Release Date:** 5/8/2025

Hardcover: \$165 **Softcover:** \$125 **E-Book:** \$165 **Hardcover + E-Book:** \$195

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Education Assessment	Writing Centers
Generative Artificial Intelligence	Writing Pedagogy
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