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Autore	Kwasinski Alexis
Titolo	A conceptual framework for assessing resilience at the community scale // Alexis Kwasinski, Joseph Trainor, Brian Wolshon, Francis M. Lavelle
Pubbl/distr/stampa	Gaithersburg, MD : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , 2016
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Altri autori (Persone)	KwasinskiAlexis LavelleFrancis M TrainorJoseph WolshonP. Brian (Paul Brian)
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Autore	Zheng Huiru
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Altri autori (Persone)	GlassDavid MulvennaMaurice LiuJun WangHui
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Nota di contenuto	Cross-scale Heterogeneous Convolution Change Detection Based on Spatial-Spectral Information Fusion for Remote Sensing Imagery -- Developing Variational Generative Models using Predictive Coding -- Retrieval Augmented Large Language Model Chatbots in Higher Education: A Study on University Open Days -- Contrastive Learning for Limited Medical Data - A Bipartite Strategy for Detection Tasks.
Sommario/riassunto	This book comprises the papers presented at the 23rd UK Workshop on Computational Intelligence (UKCI 2024) held at Ulster University, Belfast, UK from 2 to 4 September 2024. UKCI is the premier UK event for presenting leading research on all aspects of Computational Intelligence. The book is divided into five sections: machine learning, intelligent robotics/navigation, biomedical applications, image processing and applications of computational intelligence. It highlights recent research developments in the field and so will be of interest to

those in the academic community and industry seeking a greater understanding of advances in both techniques and applications.
