

1. Record Nr.	UNINA9910696472303321
Titolo	Real-time and delayed analysis of tree and shrub cores as indicators of subsurface volatile organic compound contamination, Durham Meadows Superfund Site, Durham, Connecticut, August 29, 2006 [[electronic resource] /] by Don A. Vroblesky ... [and others] ; prepared in cooperation with the U.S. Environmental Protection Agency Reston, Va. : , : U.S. Dept. of the Interior, U.S. Geological Survey, , 2008
Pubbl/distr/stampa	
Descrizione fisica	iv, 12 pages : digital, PDF file
Collana	Scientific investigations report ; ; 2007-5212
Altri autori (Persone)	VrobleskyDon A
Soggetti	Volatile organic compounds - Environmental aspects - Connecticut - Durham (Town) Plants - Effect of water pollution on - Connecticut - Durham (Town)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Feb. 28, 2008).
Nota di bibliografia	Includes bibliographical references (pages 11-12).

2. Record Nr.	UNINA9910743373503321
Titolo	Innovative Computing : Proceedings of the 4th International Conference on Innovative Computing (IC 2021) // edited by Jason C. Hung, Jia-Wei Chang, Yan Pei, Wei-Chen Wu
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-4258-3 981-16-4257-5
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (1760 pages)
Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 791
Disciplina	004
Soggetti	Computer networks Cooperating objects (Computer systems) Computational intelligence Computer Communication Networks Cyber-Physical Systems Computational Intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Detection of Region-of-Interest Based on Noise Filtering in High-Speed Images, - Detection of Error Images Based on Matching Edges with Strong Components -- Visual Tracking Detection and Movement Identification by Using Eye-tracker for Esports Player -- Construction and Research of E-sportsSpeech Emotion Recognition Model -- Detect safety net on the construction site based on YOLO-v4 -- Epidemic Data Visualization Analysis of the Covid-19 Development in China -- Using Natural Language Processing Technology to Predict Patient Reintubation with Traditional Chinese Nursing Records -- Emotion Recognition in Conversation Using Capsule Networks and Gated Recurrent Units -- Effects of an Augmented Reality-based Educational Game on Student's Learning Performance and Motivation in Nature Course.
Sommario/riassunto	This book comprises select proceedings of the 4th International Conference on Innovative Computing (IC 2021) focusing on cutting-edge research carried out in the areas of information technology,

science, and engineering. Some of the themes covered in this book are cloud communications and networking, high performance computing, architecture for secure and interactive IoT, satellite communication, wearable network and system, infrastructure management, etc. The essays are written by leading international experts, making it a valuable resource for researchers and practicing engineers alike.

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