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Soggetti	User interfaces (Computer systems) Application software Computer-aided engineering Pattern recognition Information storage and retrieval Computers and civilization User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Computer-Aided Engineering (CAD, CAE) and Design Pattern Recognition Information Storage and Retrieval Computers and Society
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Sommario/riassunto	This book constitutes the refereed proceedings of the 10th International Conference on Cooperative Design, Visualization, and Engineering, CDVE 2013, held in Palma de Mallorca, Spain, in September 2013. The 34 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers cover all the topics of cooperative engineering, basic theories, methods and technologies that support CDVE, cooperative design, visualization and

applications. There are special contributions dealing with the cooperative issues brought by the Internet of things - such as the situation in the ambient assisted living systems. Other papers in the volume cover a wide range of cooperative application topics such as cooperative e-learning, cooperative decision making and cooperative simulation etc.

2. Record Nr.

Autore

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Izuka Scot K.

Potential effects of roadside dry wells on groundwater quality on the island of Hawai'i-- assessment using numerical groundwater models / / by Scot K. Izuka

Reston, Virginia : , : U.S. Department of the Interior, U.S. Geological Survey, , 2011

1 online resource (v, 42 pages) : illustrations (some color), color maps

Scientific investigations report ; ; 2011-5072

Groundwater - Quality - Hawaii - Hawaii Island - Mathematical models

Urban runoff - Management - Environmental aspects - Hawaii - Hawaii Island

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Materiale a stampa

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"Prepared in cooperation with the County of Hawai'i Department of Public Works."

Includes bibliographical references (pages 28-30).