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Autore	Casey, John
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Soggetti	User interfaces (Computer systems) Application software Special purpose computers Computer communication systems Optical data processing Software engineering User Interfaces and Human Computer Interaction Information Systems Applications (incl. Internet) Special Purpose and Application-Based Systems Computer Communication Networks Image Processing and Computer Vision Software Engineering
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Nota di contenuto	Cooperative visualization -- Cooperative design -- Cooperative engineering -- Basic theories, methods and technologies that support CDVE -- Cooperative applications. .
Sommario/riassunto	This book constitutes the refereed proceedings of the 14th International Conference on Cooperative Design, Visualization, and Engineering, CDVE 2017, held in Mallorca, Spain, in September 2017. The 31 full papers presented in this book together with 4 short papers were carefully reviewed and selected from 84 submissions. The papers cover a broad range of topics in the field of cooperative visualization; cooperative design; cooperative engineering; basic theories, methods and technologies that support CDVE; and cooperative applications. .