1. Record Nr.	UNINA9910437763203321
Titolo	Concurrent engineering approaches for sustainable product development in a multi-disciplinary environment : proceedings of the 19th ISPE International Conference on Concurrent Engineering / / Josip Stjepandic, Georg Rock, Cees Bil ; editors
Pubbl/distr/stampa	London ; ; New York, : Springer, 2012, c2013
ISBN	1-283-62226-2 9786613934710 1-4471-4426-0
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (1208 p.)
Altri autori (Persone)	StjepandicJosip RockGeorg BilCees
Disciplina	658.5752
Soggetti	Concurrent engineering Sustainable engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Volume 1.-Part 1 -- Part II -- Part III -- Part IV -- Part V. Volume 2 -- Part VI -- Part VII -- Part VIII -- Part IX -- Part X -- Part -- XI -- Part XII.
Sommario/riassunto	The CE Conference series is organized annually by the International Society for Productivity Enhancement (ISPE) and constitutes an important forum for international scientific exchange on concurrent and collaborative enterprise engineering. These international conferences attract a significant number of researchers, industrialists and students, as well as government representatives, who are interested in the recent advances in concurrent engineering research and applications. Concurrent Engineering Approaches for Sustainable Product Development in a Multi-Disciplinary Environment: Proceedings of the 19th ISPE International Conference on Concurrent Engineering contains papers accepted, peer reviewed and presented at the annual conference held at the University of Applied Sciences in Trier, Germany, from 3rd-7th of September 2012. This covers a wide range

of cutting-edge topics including: •Systems Engineering and Innovation •Design for Sustainability •Knowledge Engineering and Management •Managing product variety •Product Life-Cycle Management and Service Engineering •Value Engineering.