

1. Record Nr.	UNISALENTO991002154479707536
Autore	Dolzmann, Georg
Titolo	Variational methods for crystalline microstructure - analysis and computation [e-book] / by Georg Dolzmann
Pubbl/distr/stampa	Berlin : Springer, 2003
ISBN	9783540361251
Descrizione fisica	1 online resource (viii, 212 p.)
Collana	Lecture Notes in Mathematics, 1617-9692 ; 1803
Disciplina	515.353
Soggetti	Mathematics Differential equations, partial Numerical analysis Mathematical physics Mechanics Condensed matter Crystallography
Lingua di pubblicazione	Inglese
Formato	Risorsa elettronica
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910135461103321
Titolo	ISO/IEC/IEEE 31320-1:2012 (Adoption of IEEE Std 1320.1-1998) . Part 1 Syntax and Semantics for IDEF0 : Information technology -- Modeling Languages / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Geneva, New York : , : IEEE, , 2012
ISBN	0-7381-8001-7
Descrizione fisica	1 online resource (120 pages) : illustrations
Disciplina	005.13
Soggetti	Programming languages (Electronic computers)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	IDEF0 function modeling is designed to represent the decisions, actions, and activities of an existing or prospective organization or system. IDEF0 graphics and accompanying texts are presented in an organized and systematic way to gain understanding, support analysis, provide logic for potential changes, specify requirements, and support system-level design and integration activities. IDEF0 may be used to model a wide variety of systems, composed of people, machines, materials, computers, and information of all varieties and structured by the relationships among them, both automated and nonautomated. For new systems, IDEF0 may be used first to define requirements and to specify functions to be carried out by the future system. As the basis of this architecture, IDEF0 may then be used to design an implementation that meets these requirements and performs these functions. For existing systems, IDEF0 can be used to analyze the functions that the system performs and to record the means by which these are done. Keywords: enterprise, functional modeling language, IDEF0, language, modeling language.