

1. Record Nr.	UNINA9910136703203321
Autore	Isensee Rik
Titolo	Reclaiming your life : the gay man's guide to recovery from abuse, addictions, and self-defeating behavior // Rik Isensee
Pubbl/distr/stampa	[Newburyport, Massachusetts] : , : [Open Road Distribution], , 2005 New York, New York : , : Open Road Distribution, , 2016 ©2005
ISBN	1-5040-2372-2 1-5040-2138-X
Descrizione fisica	1 online resource (172 pages)
Disciplina	155.3
Soggetti	Gay men - United States - Psychology Adult children of dysfunctional families - United States Male sexual abuse victims - United States - Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910484979503321
Autore	Tang Dunbing
Titolo	Adaptive Control of Bio-Inspired Manufacturing Systems // by Dunbing Tang, Kun Zheng, Wenbin Gu
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	9789811534454 9811534454
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (135 pages)
Collana	Research on Intelligent Manufacturing, , 2523-3386
Disciplina	670
Soggetti	Automatic control Artificial intelligence Manufactures Quality control Reliability Industrial safety Control and Systems Theory Artificial Intelligence Manufacturing, Machines, Tools, Processes Quality Control, Reliability, Safety and Risk
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Bio-Inspired Manufacturing System Model -- Hormone-regulation based Algorithm for Production Scheduling Optimization -- NeuroEndocrine-regulation based Dynamic Coordination Mechanism in Bio-Inspired Manufacturing System -- Hormone-regulation based approach for distributed and on-line scheduling of machines and AGVs -- Production control strategy inspired by neuroendocrine regulation -- NeuroEndocrine-Immune regulation based approach for disturbance handling -- Prototype and Application of the Bio-Inspired Manufacturing System.
Sommario/riassunto	This book introduces state-of-the-art models and methods based on the neuroendocrine-immune-inspired approaches in the field of manufacturing control systems. It develops various bio-inspired

intelligent approaches for multiple applications in order to efficiently generate production plans and control solutions and agilely deal with the frequent unexpected disturbances at the shop floor level. It also provides an introduction to bio-inspired manufacturing systems with intelligent control structures and the latest technologies. Further, the book describes recent advances in the bio-inspired methodology for a high-level adaptability in manufacturing systems, including the bio-inspired control architecture and the implementation of intelligent and adaptive control approaches based on neuroendocrine-immune mechanisms and hormone-regulation principles. It offers a valuable resource for graduate students, researchers and engineers in the fields of production management, manufacturing system control and related areas. .
