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| 1. Record Nr. | UNICAMPANIASUN0125082 |
| Autore | Ishii, Shihoko |
| Titolo | Introduction to singularities / Shihoko Ishii |
| Pubbl/distr/stampa | Tokyo, : Springer, 2018 |
| Edizione | [2. ed] |
| Descrizione fisica | x, 236 p. : ill. ; 24 cm |
| Soggetti | 14E30 - Minimal model program (Mori theory, extremal rays) [MSC 2020]
14B05 - Singularities in algebraic geometry [MSC 2020] |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910456223003321 |
| Titolo | IBM Web Infrastructure Orchestration [[electronic resource] /] / [Rufus Credle ... et al.] |
| Pubbl/distr/stampa | [S.l.], : IBM, International Technical Support Organization, c2003 |
| Edizione | [1st ed.] |
| Descrizione fisica | xvi, 318 p. : ill |
| Collana | IBM redbooks |
| Altri autori (Persone) | CredleRufus |
| Disciplina | 004.67/8 |
| Soggetti | IBM software
Web servers
Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "November 2003." |
| Nota di bibliografia | Includes bibliographical references and index. |
| Sommario/riassunto | This IBM Redbooks publication provides the foundation for establishing |

an automatic provisioning environment of Web server solutions. The material discussed in this book provides detailed information on using the IBM BladeCenter platform as a building block for hosting a highly available, multi-tier application. The book also shows how the IBM Director and Remote Deployment Manager software products can be used to automate the deployment of WebSphere software, and demonstrates how these products can be scripted to provide hot-standby and hot-addition of blade servers to running WebSphere clusters.. The additional software components of IBM Web Infrastructure Orchestration are designed to respond dynamically to Web capacity needs and utilization issues. This product bundle, based on the IBM eServer BladeCenter, consists of pre-integrated versions of WebSphere Application Server, DB2, Tivoli Storage Manager, Tivoli Monitoring, and TotalStorage hardware, coordinated by defined business policies and managed by IBM Tivoli Intelligent ThinkDynamic Orchestrator. This book is intended for an audience of experienced developers, designers, planners, network specialists, and testers of the software and hardware components listed above.

3. Record Nr.	UNINA9910674010003321
Autore	Simoes Joao Carlos Caetano
Titolo	High-Yielding Dairy Cows // Joao Carlos Caetano Simoes
Pubbl/distr/stampa	Basel, Switzerland : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2022
Descrizione fisica	1 online resource (326 pages)
Disciplina	636.2142
Soggetti	Dairy cattle Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The milk industry is largely based on dairy cattle production. After decades of great advancements in genetics, nutrition, and

management, today, one cow can reach unprecedented levels of milk production. New challenges have been posed to preserving the health and welfare of these domestic animals. "High-Yielding Dairy Cows" is a collection of scientific papers focusing on three main areas: metabolic diseases, reproduction diseases, and herd (health) management in confined and pasture production systems. This book aggregates knowledge from a molecular level to a more holistic approach on disease prevention and management, giving the reader an accurate overview of the current state of the art of this topic. It intends to contribute to ensuring the supply of ethical and responsible animal protein for about eight billion of people.
