1. Record Nr. UNISALENTO991003336559707536

Autore	Scardino, Mario
Titolo	Intervento psicologico in ginecologia ed ostetricia : come e perché non intervenire prima della diagnosi. L'imprinting terapeutico : importanza del linguaggio verbale e non verbale / M. Scardino, M. Barbato
Pubbl/distr/stampa	Roma : CIC, c1993
ISBN	8871411404
Descrizione fisica	57 p. ; 24 cm.
Collana	Collana di psicosomatica in ginecologia ed ostetricia ; 1
Altri autori (Persone)	Barbato, Michela
Disciplina	618.108
Soggetti	Apparato genitale femminile - Medicina psicosomatica
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNIORUON00504488

Titolo	Cesare Battisti geografo e cartografo di frontiera / a cura di Elena Dai Prà
Pubbl/distr/stampa	Roma, : CISGE, 2018
ISBN	978-88-940516-4-3
Descrizione fisica	240 p. : ill. ; 24 cm.
Lingua di pubblicazione	Italiano
Formato	Risorsa elettronica
Livello bibliografico	Monografia

3. Record Nr. UNINA9910960921803321

Autore	Clark Robert Maurice
Titolo	Modeling water quality in distribution systems / / Robert M. Clark
Pubbl/distr/stampa	Denver, Colo., : American Water Works Association, 2011
ISBN	1-62870-325-3 1-61300-133-9
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (427 p.)
Altri autori (Persone)	ClarkRobert Maurice
Disciplina	628.1/44
Soggetti	Water quality - Computer simulation Water - Distribution - Computer simulation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Rev. ed. of: Modeling water quality in drinking water distribution systems / Robert M. Clark, Walter M. Grayman. 1998.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""Dedication""; ""Contents""; ""List of Figures""; ""List of Tables""; ""Preface""; ""Acknowledgments""; ""Characteristics of US Water Supply Systems""; ""Public Health and Regulatory Issues in Water Supply""; ""Modeling and Monitoring Water Quality: An Overview""; ""Modeling and Monitoring Chemical and Microbiological Contaminants""; ""Hydraulic Modeling Principles""; ""Water Quality Modeling Principles"";

	""Modeling Individual Constituents in Drinking Water: Total Trihalomethanes and Disinfectant Decay""; ""Early Modeling Studies""; ""Case Study Applications"" ""Advanced Concepts in Water Quality Modeling""""Planning and Designing a Water Quality Simulation Study""; ""Limitations of Modeling""; ""Appendix A Calibration/Validation and Tracer Studies""; ""Appendix B Water Quality Modeling Examples""; ""Appendix C Water Quality Effects of Tanks and Storage""; ""Appendix D Conversion Charts""; ""Appendix E Color Figures""; ""Index""; ""About the Author""
Sommario/riassunto	Water quality modeling is a powerful tool to help in understanding the processes and factors that influence water quality in potable water distribution systems. Updated and expanded from the 1998 edition, this book will help you set up a realistic mathematical simulation of your distribution system and your water quality to let you determine the fate of contaminants as they travel through the distribution system. Chapters outline the major elements involved in water quality modeling and the development of applications of water quality models.