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Titolo	Guidelines for writing effective operating and maintenance procedures [[electronic resource]]
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Soggetti	Chemical engineering - Safety measures Technical writing
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Nota di contenuto	Guidelines for Writing Effective Operating and Maintenance Procedures; CONTENTS; Preface; Acknowledgments; Glossary; 1. INTRODUCTION TO EFFECTIVE PROCEDURE WRITING; 2. PROCESS SAFETY, ENVIRONMENTAL, AND QUALITY CONSIDERATIONS; 3. HOW TO DESIGN AN OPERATING AND MAINTENANCE PROCEDURE MANAGEMENT SYSTEM; 4. WRITING OPERATING AND MAINTENANCE PROCEDURES; 5. ELEMENTS OF EFFECTIVE PROCEDURES; 6. WRITING EMERGENCY OPERATING PROCEDURES; 7. PROCEDURE CONTROL; 8. PROCEDURE DEVELOPMENT COSTS AND BENEFITS; APPENDIX A Selected Procedure Initiatives, Consensus Codes, and Regulations Affecting Procedures APPENDIX B Common Points of API, OSHA, and EPAAPPENDIX C How to Determine the Tasks That Require Written Procedures; APPENDIX D Procedure Performance Evaluation; APPENDIX E Procedure Criteria Checklist; APPENDIX F Sample Procedure Formats; APPENDIX G Sample Formats of Operating Limits Tables; General References; Index

Sommario/riassunto	The EPA investigation of a 1994 chemical plant tragedy concluded that ""the explosion resulted from a lack of written safe operating procedures..."" While good written procedures can't guarantee zero accidents, they can reduce the number of accidents caused by human error. This new book shows how to remedy this problem through selecting and implementing actions that promote safe, efficient operations and maintenance, improve quality, continuity, profitability and cost control, build upon and record process experience, and promote the concept that operating and maintenance procedures are vital pl
2. Record Nr.	UNICAMPANIAVAN00295164
Autore	Rahemi, Alireza
Titolo	Grape Rootstocks and Related Species / Alireza Rahemi, Jean C. Dodson Peterson, Karl True Lund
Pubbl/distr/stampa	Cham, : Springer, 2022
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Altri autori (Persone)	Dodson Peterson, Jean C. Lund, Karl T.
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