

1. Record Nr.	UNINA9910709644703321
Autore	Downey Joe S.
Titolo	The regional aquifer system underlying the northern Great Plains in parts of Montana, North Dakota, South Dakota, and Wyoming-- summary / / by Joe S. Downey and George A. Dinwiddie
Pubbl/distr/stampa	Washington, D.C. : , : United States Government Printing Office, , 1988
Descrizione fisica	1 online resource (vii, 64 pages) : illustrations, maps
Collana	Regional aquifer-system analysis U.S. Geological Survey professional paper ; ; 1402-A
Soggetti	Aquifers - Great Plains Aquifers - Montana Aquifers - North Dakota Aquifers - South Dakota Aquifers - Wyoming Aquifers Great Plains Montana North Dakota South Dakota Wyoming
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (pages A34-A45, A48-A64).

2. Record Nr.	UNINA9910830412503321
Autore	Sofronas Anthony
Titolo	Unique engineering methods for analyzing failures and catastrophic events : a practical guide for engineers // Anthony Sofronas
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2022] ©2022
ISBN	1-119-74827-5 1-119-74828-3 1-119-74826-7
Descrizione fisica	1 online resource (355 pages)
Disciplina	620.00452
Soggetti	Failure analysis (Engineering)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"Design and fabrication problems are ever present in both new and existing manufacturing unit equipment. Sometimes the potential problems that could arise are caused by field changes to the physical design and/or operation of equipment. This book is vital to the practicing engineer who must work under the pressures of safe process operation. Unique Methods for Analyzing Failures and Catastrophic Events: An Illustrated Guide for Engineers will be useful to anyone seeking practical insight and relevant case studies to solve an existing problem or to understand how complex engineering problems are solved. Using technical and relatable examples, this book allows the working engineer, technician, trades person or advanced student to make an upfront simplified analysis on their own and better understand the science behind the problem. Not only will readers be equipped to evaluate the content of a consultant's more detailed and complex analysis, they also will be in a better position to suggest a solid path forward to management."--