1.

Record Nr.	UNINA990000356620403321
Autore	Froment, Gilbert F.
Titolo	Chemical reactor analysis and design / Gilbert F. Froment, Kenneth B. Bischoff
Pubbl/distr/stampa	New York : Wiley & sons, c1990
ISBN	0-471-51044-0
Edizione	[2nd ed.]
Descrizione fisica	xxxiv, 664 p. : ill. ; 25 cm
Collana	Wiley series in chemical engineering
Altri autori (Persone)	Bischoff, Kenneth B.
Disciplina	660'.283
Locazione	DINCH SC1
Collocazione	04 169-98 660.283-FRO-1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.

Record Nr.	UNINA9910457336203321
Autore	Kister Timothy C
Titolo	Maintenance planning and scheduling [[electronic resource]] : streamline your organization for a lean environment / / Timothy C. Kister, Bruce Hawkins
Pubbl/distr/stampa	Amsterdam ; ; Boston, : Elsevier Butterworth -Heinemann, c2006
ISBN	1-280-62941-X 9786610629411 0-08-045629-4
Descrizione fisica	1 online resource (351 p.)
Altri autori (Persone)	HawkinsBruce
Disciplina	658.2/02
Soggetti	Plant maintenance - Planning Production management Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Historical view of maintenance -- The plant/facility lean environment -- Governing principles and concepts of lean maintenance -- Origins of the maintenance planner -- Organization alternatives -- Performing the planning function -- Performing the maintenance scheduling function -- Special case : maintenance planning and scheduling for maintenance outages--the plant shutdown -- Tips, tricks, and avoiding pitfalls -- Metrics : measuring planning and scheduling performance -- Planning and scheduling fundamentals--self-test.
Sommario/riassunto	This is a hands-on reference guide for the maintenance or reliability engineer and plant manager. As the third volume in the "Life Cycle Engineering? series, this book takes the guiding principles of Lean Manufacturing and Maintenance and applies these concepts to everyday planning and scheduling tasks allowing engineers to keep their equipment running smoothly, while decreasing downtime. The authors offer invaluable advice on the effective use of work orders and schedules and how they fit into the overall maintenance plan. There are not many books out there on planning and scheduling