

1.	Record Nr.	UNINA990007202190403321
	Autore	Kaiser, Joseph H.
	Titolo	Der politische Streik / Joseph H. Kaiser
	Pubbl/distr/stampa	Berlin : Duncker & Humblot, 1959
	Edizione	[2. Aufl.]
	Descrizione fisica	56 p. ; 23 cm
	Disciplina	344
	Locazione	DDRC
	Collocazione	F-III-65
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910270867103321
	Autore	Lieberman Norman P.
	Titolo	Troubleshooting process plant control : a practical guide to avoiding and correcting mistakes / / Norman P. Lieberman
	Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2017 ©2017
	ISBN	1-119-26778-1 1-5231-1500-9 1-119-26777-3 1-119-26779-X
	Edizione	[Second edition.]
	Descrizione fisica	1 online resource (321 pages)
	Disciplina	660/.2815
	Soggetti	Petroleum refineries - Maintenance and repair Chemical process control Electronic books.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Learning from experience -- Process control parameter measurement -- Dependent and independent variables -- Binary distillation of pure components -- Distillation tower pressure control -- Control of aqueous phase (waste water) strippers -- Pressure control in multicomponent systems -- Optimizing fractionation efficiency by temperature profile -- Analyzer process control -- Fired heater combustion air control -- Using existing controls to promote energy efficiency -- Sizing process control valves -- Control valve position on instrument air failure -- Override and split-range process control -- Vacuum system pressure control -- Reciprocating compressors -- Centrifugal compressor surge vs. motor over-amping -- Controlling centrifugal pumps -- Steam turbine control -- Steam and condensate control -- Control of process reactions -- Function of the process control engineer -- Steam quality and moisture content -- Level, pressure, flow, and temperature indication methods -- Alarm and trip design for safe plant operations -- Inverted response of process parameters -- Nonlinear process responses -- Control malfunction stories.