

1. Record Nr.	UNINA9910461550603321
Autore	Al-Naima Fawzi M
Titolo	Element stamp algorithm for matrix formulation of symbolic circuits [[electronic resource] /] / Fawzi M. Al-Naima and Bessam Z. Al-Jewad
Pubbl/distr/stampa	Hauppauge, NY, : Nova Science Publishers, c2010
ISBN	1-61761-243-X
Descrizione fisica	1 online resource (75 p.)
Collana	Computer networks
Altri autori (Persone)	Al-JewadBessam Z
Disciplina	621.3815
Soggetti	Symbolic circuit analysis Electric networks - Mathematical models Matrices Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9911006599003321
Autore	Stewart Maurice
Titolo	Gas-liquid and liquid-liquid separators / / Maurice Stewart, Ken Arnold
Pubbl/distr/stampa	Burlington, Mass., : Gulf Professional, 2008
ISBN	1-280-58220-0 9786613611987 0-08-056021-0
Descrizione fisica	1 online resource (237 p.)
Collana	Gulf equipment guides
Altri autori (Persone)	ArnoldKen <1942->
Disciplina	660.2842 665.5
Soggetti	Separators (Machines) Gases - Separation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes glossary of terms and index.
Nota di contenuto	Front Cover; Gas-Liquid and Liquid-Liquid Separators; Copyright; Contents; Chapter 1: Basic Principles; 1.8. Phase Equilibrium; Chapter 2: Process Selection; Chapter 3: Two-Phase Gas-Liquid Separators; Chapter 4: Three-Phase Oil and Water Separators; Nomenclature; Chapter 5: Mechanical Design of Pressure Vessels
Sommario/riassunto	This practical guide is designed to help engineers and operators develop a ?feel? for selection, specification, operating parameters, and trouble-shooting separators; form an understanding of the uncertainties and assumptions inherent in operating the equipment. The goal is to help familiarize operators with the knowledge and tools required to understand design flaws and solve everyday operational problems for types of separators. The book is divided into six parts: Part one and two covers fundamentals such as: physical properties, phase behaviour and calculations. Part three through f