

1. Record Nr.	UNISA996529661903316
Autore	AKIŠINA, Alla Aleksandrovna
Titolo	Uimsja uit' : dlja prepodavatelja russkogo jazyka kak inostrannogo / A. A. Akišina, O. E. Kagan
Pubbl/distr/stampa	Moskva, : Russkij jazyk kursy, 2012
ISBN	978-5-88337-044-0
Descrizione fisica	255 p. ; 21 cm
Altri autori (Persone)	KAGAN, O. E.
Disciplina	491.78
Soggetti	Lingua russa - Manuali [per] Studenti stranieri
Collocazione	VIII.1.D. 120
Lingua di pubblicazione	Russo
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9911006512503321
Autore	Lieberman Norman P
Titolo	Troubleshooting process operations [[electronic resource]] / Norman P. Lieberman
Pubbl/distr/stampa	Tulsa, Okla., : PennWell, c2009
ISBN	1-61583-804-X
Edizione	[4th ed.]
Descrizione fisica	1 online resource (708 p.)
Disciplina	665.5/30288
Soggetti	Petroleum refineries - Maintenance and repair
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.
Nota di contenuto	""Dedication""; ""Contents""; ""Preface to the Fourth Edition""; ""Preface to the Third Edition (1991)""; ""Preface to the Second Edition (1985)""; ""Preface to the First Edition (1980)""; ""Introduction""; ""Crude Distillation""; ""Delayed Coking Cycles""; ""Delayed Coking Process""; ""Amine Regeneration and Scrubbing""; ""Sulfur Recovery""; ""Alkylation""; ""Fluid Catalytic Cracking Units""; ""FCCU Product Fractionation""; ""Saving Energy at Reduced Feed Rates""; ""Refrigeration Systems""; ""Centrifugal Pumps""; ""Distillation Towers""; ""Vacuum Towers""; ""Treating Liquid Hydrocarbons"" ""Process Heaters""""Water Coolers""; ""Alarms and Trips""; ""Additional Distillation Problems""; ""Fouled Trays""; ""Dehydrating Light-Ends Towers""; ""Vapor-Liquid Separation""; ""Refinery Metallurgy for Novices""; ""Unusual Noises and Vibrations""; ""Natural Gas Drying""; ""Gas Compressiona€?Centrifugal and Reciprocating""; ""Suggestions for New Process Operating Engineers""; ""Planning a Performance Test""; ""Understanding Control Board Instruments""; ""How to Make Field Measurements""; ""Turbines, Expanders, and Variable Speed Motors""; ""Forced Draft Air Coolers"" ""Advances in Heat -Exchanger Design""""Positive Feedback Loops""; ""Troubleshooting Control Loops""; ""Texas Citya€? B. P. Refinery Fire""; ""Environmentally Friendly Process Concepts""; ""The People Problem""; ""Appendix""; ""Index""

