

1. Record Nr.	UNINA9910560501403321
Autore	Auletta, Ferruccio
Titolo	Del regolamento di giurisdizione e di competenza, della composizione del tribunale : art. 41-50 quater / Ferruccio Auletta ; con i contributi di Alessandro Fabbi, Michela De Santis
Pubbl/distr/stampa	Bologna, : Zanichelli, 2019
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Descrizione fisica	XVI, 351 p. ; 24 cm
Collana	Commentario del Codice di Procedura Civile / a cura di Sergio Chiarloni . Libro primo , Disposizioni generali
Disciplina	347.4505
Locazione	DDRC FGBC
Collocazione	COMM.COD.PROC.CIV.- art.41-50 quater IX B 313 (41-50 quater)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
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2. Record Nr.	UNINA9911006729603321
Autore	Bloch Heinz P. <1933->
Titolo	Reciprocating compressors : operation & maintenance / / Heinz P. Bloch and John J. Hoefner
Pubbl/distr/stampa	Houston, Tex., : Gulf Pub., c1996
ISBN	1-281-07788-7 9786611077884 0-08-051594-0 0-585-47080-4
Descrizione fisica	1 online resource (433 p.)
Altri autori (Persone)	HoefnerJohn J
Disciplina	621.5/1
Soggetti	Compressors Compressors - 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 (p. 388) and index.
Nota di contenuto	Front Cover; Reciprocating Compressors: Operation & Maintenance; Copyright Page; Contents; Acknowledgments; Preface; Chapter 1. Reciprocating Compressors and Their Applications; Introduction; What Is a Compressor?; How Compressors Work; Methods of Compression; Types of Compressors; Compressor Definitions; Pressure; Pressure Definitions Associated with Compressors; Theory of Reciprocating Compressors; Characteristics of Reciprocating Compressors; Compressor Type Selection; Reciprocating Compressor Cylinder Arrangements; Chapter 2. Design and Materials for Reciprocating Compressor Components Materials of Construction Non-Lubricated or Oil-Free Cylinder Construction; Piston Rod Column or Frame Loading; Disturbing or Shaking Forces; Foundations for Reciprocating Compressors; Compressor Piping and Pulsation; Design Overview of Labyrinth Piston Compressors; Chapter 3. Operation and Maintenance of Reciprocating Compressors; Lubrication of Reciprocating Compressors; Operational Problems and Maintenance of Compressor Valves; Compressor Piston Rod Packing; Compressor Control Systems; Compressor Cylinder Cooling; Non-Lubricated Compressor Maintenance; Labyrinth- Piston

Compressors

Chapter 4. Overhaul and Repair of Reciprocating Compressors Rule of Thumb for General Running Clearances; Compressor Alignment; Web Deflection Measurements; Compressor Cylinder Alignment; Foundation Problems and Repairs; Compressor Bearing Maintenance and Replacement; Cylinder Repair and Maintenance; Compressor Piston Maintenance; Rebuilding Compressor Pistons; Installing Pistons on Piston Rods; Setting Piston End Clearances; Inspection and Reconditioning Piston Rods; Manufacture of Compressor Piston Rods; Other Compressor Component Repairs; Compressor Part Replication Chapter 5. Troubleshooting Compressor Problems Introduction; Compressor Problems; Typical Compressor Problems; Troubleshooting Lubrication Systems; Significance of Intercooler Pressures; Interstage Pressures; Belt Drives; Motor Controls; Diagnostic Tests; Evaluating Reciprocating Compressor Condition Using Ultrasound and Vibration Patterns; Compressor Service Technician Reports; Basic Air Compressor System Evaluation; Chapter 6. Preventive Maintenance for Reciprocating Compressors; Introduction; Compressor Maintenance; Emergency Repairs Should Be Minimized Effectiveness of Preventive Maintenance Compressor Preventive Maintenance Program; Spare Parts; Vendor Selection; Personnel Training; Maintenance Contractors; Predictive Maintenance; Integrated Condition Monitoring Systems; Chapter 7. Safety in Operation and Maintenance; Basic Safety Rules; Lock-Out/Tag-Out Program; Safe Maintenance Procedures Restated; Valve Installation; Fires and Explosions; Summary; Air Piping; Bibliography; Appendix: Reciprocating Compressor Calculations; Index

Sommario/riassunto

For anyone responsible for purchasing, servicing, or operating reciprocating compressors, this book discusses the theory of operation and explains how to install, troubleshoot, overhaul, and repair all types of compressors. This broad comprehensive text offers practical details on how to purchase, service, operate, and maintain compressors used in any of the process industries such as pulp and paper, mining, food processing, pharmaceuticals.

3. Record Nr.	UNISALENTO991004382121907536
Autore	Maire, Albert
Titolo	Bibliographie générale des œuvres de Blaise Pascal / Albert Maire
Pubbl/distr/stampa	Parigi : L. Giraud-Badin, 1925-1927
Edizione	[Éditions originales, réimpressions successives, avec notes critiques et analyses des travaux qui les citent et ceux qui en dérivent]
Descrizione fisica	5 volumi : ill. ; 23 cm
Altri autori (Persone)	Weber-Silvain, Louis Picard, M. Emile Duhem, Pierre
Disciplina	016.194
Soggetti	Pascal, Blaise Opere Bibliografie Pascal, Blaise Opere Bibliografie
Lingua di pubblicazione	Francese
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Livello bibliografico	Monografia
Nota di contenuto	Tome 1.: Pascal savant : ses travaux mathématiques et physiques / avec la collaboration de Louise Weber-Silvain ; préfaces de M. Émile Picard et de Pierre Duhem. - 1925. - XV, 330 p. Tome 2.1.: Pascal pamphlétaire : les lettres provinciales : les éditions / avec la collaboration de Louise Weber-Silvain. - 1925. - II, 396 p. Tome 2.2.: Pascal pamphlétaire : les lettres provinciales : les documents / avec la collaboration de Louise Weber-Silvain. - 1926. - IX, 510 p. Tome 4.: Pascal philosophie : les pensées : les édition, les critiques, les travaux / avec la collaboration de Louise Weber-Silvain. - 1926. - 420 p. Tome 5.: Opuscules, lettres, biographie et iconographie de Blaise Pascal : les éditions, les critiques, les travaux / avec la collaboration de Louis Weber-Silvain. - 1927. - 380 p. : ill.