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| 1. Record Nr. | UNISALENTO991003583739707536 |
| Autore | Poullain de La Barre, François |
| Titolo | De l'education des dames pour la conduite de l'esprit dans les sciences et dans les amours : entretiens / François Poullain de la Barre ; présenté par Bernard Magne |
| Pubbl/distr/stampa | Paris : Dezallier, 1979 |
| Descrizione fisica | 353 p. ; 15 cm |
| Altri autori (Persone) | Magne, Bernard |
| Disciplina | 377 |
| Soggetti | Donne - Educazione - Francia |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9911007371103321 |
| Autore | Kroger Detlev G. |
| Titolo | Air-cooled heat exchangers and cooling towers : thermal-flow performance evaluation and design. Volume II // by Detlev G. Kroger |
| Pubbl/distr/stampa | Tulsa, Okla., : PennWell, 2004 |
| ISBN | 1-62870-299-0
9781593700195 |
| Descrizione fisica | 1 online resource (460 p.) |
| Disciplina | 621.402/2 |
| Soggetti | Factories - Cooling
Petroleum refineries - Cooling
Electric power-plants - Cooling
Heat - Transmission
Refrigeration and refrigerating machinery |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
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| Note generali | Description based upon print version of record. |

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1 concurrent user.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

6. Fans -- 7. Natural draft cooling towers -- 8. Mechanical draft coolers -- 9. Meteorological effects -- 10. Cooling system selection and optimization.

Sommario/riassunto

This new text represents the most detailed and comprehensive book presenting modern practice and theory relevant to the thermal-flow performance evaluation, design, and optimization of air-cooled heat exchangers and cooling towers. Kroger provides modern analytical and empirical tools used to evaluate the thermal-flow performance and design of air-cooled heat exchangers and cooling towers. He also covers how to prepare improved specifications and evaluate more critical bids with respect to thermal performance of new cooling systems. Further, Kroger explores improvement possibilities with respect to retrofits of existing cooling units as well as possible impacts of plant operations and environmental influences. This book lets you: optimize plant efficiency through an understanding of key reasons for poor performance; get extensive up-to-date information on air-cooled heat exchangers and cooling towers; and, reduce misunderstanding between supplier and client through increased insight and intelligent specifications understanding.
