1. Record Nr. UNISALENTO991002299059707536

Autore	Centro storico benedettino italiano
Titolo	Secondo bollettino informativo / Centro storico benedettino italiano
Pubbl/distr/stampa	[S.l.] : [s.n.], 1970 (Milano : Scuola tip. S. Benedetto)
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Soggetti	Centro storico benedettino italiano - Bollettini
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sul front.: Badia di S. Paolo fuori le mura, Roma.

2. Record Nr. UNINA9910796771503321

Autore	Klemeš Jií Jaromír
Titolo	Sustainable process integration and intensification : saving energy, water and ressources / / Jiri Jaromir Klemes [and three others]
Pubbl/distr/stampa	Berlin ; ; Boston : , : Walter de Gruyter, , [2018] ©2018
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Descrizione fisica	1 online resource (324 pages)
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Nota di contenuto	Frontmatter -- Preface to the 2nd edition -- Preface -- Contents -- 1. Process Integration and Intensification: An Introduction -- 2. Setting energy targets and Heat Integration -- 3. Synthesis of Heat Exchanger Networks -- 4. Total Site Integration -- 5. An Integrated Pinch Analysis

Framework for Low CO2 Industrial Site Planning -- 6. Introduction to Water Pinch Analysis -- 7. Setting the maximum water recovery targets -- 8. Water network design/retrofit -- 9. Design of Cost-Effective Minimum Water Network (CEMWN) -- 10. Conclusions and sources of further information -- Index

Sommario/riassunto

In its second edition, Sustainable Process Integration and Intensification continues the presentation of fundamentals of key areas of both fields. Thoroughly updated and extended to include the latest developments, the reader also finds illustrated working sessions for deeper understanding of the taught materials.The book is addressed to graduate students as well as professionals to help the effectively application in plant design and operation.

3. Record Nr. UNICAMPANIAVAN0269273

Autore Stiller, Peter F.

Titolo Automorphic Forms and the Picard Number of an Elliptic Surface / Peter F. Stiller

Pubbl/distr/stampa Vieweg, : Springer, 1984

Descrizione fisica vi, 194 p. : ill. ; 24 cm

Soggetti
11-XX - Number theory [MSC 2020]
14-XX - Algebraic geometry [MSC 2020]
11F12 - Automorphic forms, one variable [MSC 2020]
14J25 - Special surfaces [MSC 2020]
14C22 - Picard groups [MSC 2020]
14K20 - Analytic theory of abelian varieties; abelian integrals and differentials [MSC 2020]
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