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| 1. Record Nr. | UNISALENTO991000142209707536 |
| Autore | Vryonis, Speros |
| Titolo | Stanford J. Shaw, History of the Ottoman Empire and Modern Turkey : a critical analysis / by Speros Vryonis jr. |
| Pubbl/distr/stampa | Thessaloniki : Institute for Balkan Studies, 1983 |
| Descrizione fisica | 126 p. ; 24 cm. |
| Disciplina | 956.015 |
| Soggetti | Impero ottomano
Shaw, Stanford Jay . History of the Ottoman Empire and modern Turkey |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910782777603321 |
| Autore | Samarskii A. A (Aleksandr Andreevich) |
| Titolo | Numerical methods for solving inverse problems of mathematical physics [[electronic resource] /] / Alexander A. Samarskii, Peter N. Vabishchevich |
| Pubbl/distr/stampa | Berlin, : Walter De Gruyter, c2007 |
| ISBN | 1-282-19655-3
9786612196553
3-11-020579-3 |
| Descrizione fisica | 1 online resource (452 p.) |
| Collana | Inverse and ill-posed problems |
| Classificazione | SK 950 |
| Altri autori (Persone) | Vabishchevich P. N (Petr Nikolaevich) |
| Disciplina | 515.35/7 |
| Soggetti | Mathematical physics
Boundary value problems - Numerical solutions |
| 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 | Frontmatter -- Contents -- 1 Inverse mathematical physics problems |

-- 2 Boundary value problems for ordinary differential equations -- 3
Boundary value problems for elliptic equations -- 4 Boundary value
problems for parabolic equations -- 5 Solution methods for ill-posed
problems -- 6 Right-hand side identification -- 7 Evolutionary inverse
problems -- 8 Other problems -- Backmatter

Sommario/riassunto

The main classes of inverse problems for equations of mathematical
physics and their numerical solution methods are considered in this
book which is intended for graduate students and experts in applied
mathematics, computational mathematics, and mathematical modeling.
