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| 1. Record Nr. | UNINA990009194450403321 |
| Autore | International Symposium : 2nd : <1971 |
| Titolo | Staphylococci and staphylococcal infections : recent progress : proceedings of the 2nd International Symposium held in Warszawa, Poland, Sept. 13-18, 1971 / editor J. Jeljaszewicz |
| Pubbl/distr/stampa | Basel [etc.] : Karger, 1973 |
| ISBN | 3805516347 |
| Descrizione fisica | VIII, 658 p. : ill. ; 22 cm |
| Collana | Contributions to microbiology and immunology ; 1 |
| Locazione | DMIGI |
| Collocazione | IG 17 B 26 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| 2. Record Nr. | UNINA9910953921803321 |
| Autore | Hajos Gyorgy |
| Titolo | Hungarian problem book III : based on the Eotvos Competition, 1929-1943 // compiled by G. Hajos, G. Neukomm, and J. Suranyi ; translated and edited by Andy Liu |
| Pubbl/distr/stampa | Washington, DC, : Mathematical Association of America, c2001 |
| ISBN | 0-88385-956-4 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (xviii, 142 pages) : digital, PDF file(s) |
| Collana | Anneli Lax new mathematical library ; ; v. 42 |
| Altri autori (Persone) | NeukommG SuranyiJanos <1918-> LiuA. C. F (Andrew Chiang-Fung) |
| Disciplina | 510/.76 |
| Soggetti | Mathematics Problem solving |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes indexes. |
| Nota di contenuto | Eotvos mathematics competition problems -- Combinatorics problems -- Number theory problems -- Algebra problems -- Geometry problems, part I -- Geometry problems, part II. |
| Sommario/riassunto | The Eotvos Mathematics Competition is the oldest high school mathematics competition in the world, with a tradition dating back to 1894. In 1963, the first two of the Hungarian problem books were published in the New Mathematical Library by the MAA. This book is continuation of those volumes, taking the competition up through 1943. In the Hungarian Problem Book III, forty-five problems in all are presented in six chapters. Problems are classified into five groups: combinatorics, number theory, algebra, and geometry (in two parts). Multiple solutions are presented along with background material providing generalizations and remarks about the problems. This book is intended for beginners, although the experienced student will find much here. Beginners are encouraged to work the problems in each section and then to compare their results against the solutions presented in the book. They will find much material in each section to aid them in improving their problem-solving techniques. |

