1. Record Nr. UNINA9910467620903321

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| Autore | Dyck Ludwig Heinrich |
| Titolo | The Roman Barbarian wars : the era of Roman conquest / / Ludwig Heinrich Dyck |
| Pubbl/distr/stampa | Barnsley, England : , : Pen & Sword Military, , 2015<br>©2015 |
| ISBN | 1-4738-7788-1<br>1-4738-7789-X |
| Descrizione fisica | 1 online resource (265 pages) : illustrations, maps |
| Disciplina | 937 |
| Soggetti | Roman provinces - History<br>Germanic peoples - History, Military<br>Electronic books.<br>Rome History<br>Rome History, Military<br>Rome Boundaries History |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |

2. Record Nr. UNINA9910828763103321

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| Autore | Bramson Maury <1951-> |
| Titolo | Convergence of solutions of the Kolmogorov equation to travelling waves / / Maury Bramson |
| Pubbl/distr/stampa | Providence, Rhode Island : , : American Mathematical Society, , 1983 |
| ISBN | 1-4704-0695-0 |
| Descrizione fisica | 1 online resource (195 p.) |
| Collana | Memoirs of the American Mathematical Society, , 0065-9266 ; ; volume 44, number 285 (July 1983) |
| Disciplina | 510 s<br>519.2/33 |
| Soggetti | Diffusion processes<br>Brownian motion processes<br>Differential equations, Parabolic - Numerical solutions |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "July 1983." |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | ""Table of Contents""; ""1. Introduction""; ""2. Some properties of Brownian motion and Brownian bridge""; ""3. Basic properties of the Kolmogorov equation""; ""4. Asymptotic behavior of the Kolmogorov equation under full heating""; ""5. Convergence of the Kolmogorov equation in the case I» > 2[sup(A?)]""; ""6. Hitting probabilities for Brownian bridge""; ""7. Estimates for the Kolmogorov equation in the case I» = 2[sup(A?)]""; ""8. Convergence of the Kolmogorov equation in the case I» = 2[sup(A?)] for finite initial mass""<br>""9. Convergence of the Kolmogorov equation in the case I» = 2[sup (A?)] for infinite initial mass"" |