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| 1. Record Nr. | UNINA9910451248803321 |
| Autore | Meleshevich Andrey A |
| Titolo | Party systems in post-Soviet countries [[electronic resource]] : a comparative study of political institutionalization in the Baltic States, Russia and Ukraine // Andrey A. Meleshevich |
| Pubbl/distr/stampa | New York, : Palgrave, 2007 |
| ISBN | 1-281-36309-X 9786611363093 0-230-60361-0 |
| Edizione | [1st ed. 2007.] |
| Descrizione fisica | 1 online resource (279 p.) |
| Disciplina | 324.20947 |
| Soggetti | Political parties - Baltic States - History Political parties - Russia (Federation) - History Political parties - Ukraine - History Electronic books. Baltic States Politics and government 1991- Russia (Federation) Politics and government 1991- Ukraine Politics and government 1991- |
| 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 | Cover; Contents; List of Tables; List of Figures; List of Abbreviations; Acknowledgments; Introduction; Part I: Measuring Political Institutionalization in the Baltic States, Russia, and Ukraine; Part II: Explaining Political Institutionalization in the Baltic States, Russia, and Ukraine; Conclusion; Notes; Bibliography; Index |
| Sommario/riassunto | This book conducts a comparative analysis of political institutions and develops rigorous methods suitable for cross-national longitudinal analysis. An examination of political party systems in Estonia, Latvia, Lithuania, Russia, and Ukraine shows striking differences of degrees and dynamics of political institutionalization in the five nations. |

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| 2. Record Nr. | UNINA9910731480403321 |
| Autore | Durdiev Durdimurod K |
| Titolo | Kernel Determination Problems in Hyperbolic Integro-Differential Equations // by Durdimurod K. Durdiev, Zhanna D. Totieva |
| Pubbl/distr/stampa | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023 |
| ISBN | 981-9922-60-7 |
| Edizione | [1st ed. 2023.] |
| Descrizione fisica | 1 online resource (390 pages) |
| Collana | Infosys Science Foundation Series in Mathematical Sciences, , 2364-4044 |
| Altri autori (Persone) | TotievaZhanna D |
| Disciplina | 515.353 |
| Soggetti | Differential equations Differential Equations Equacions diferencials hiperbòliques Funcions de Kernel Problemes inversos (Equacions diferencials) Llibres electrònics |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Chapter 1: Local Solvability of One-dimensional Kernel Determination Problems -- Chapter 2: The Solvability of Multidimensional Inverse Problems of a Memory Kernel Determination -- Chapter 3: Global Solvability of Memory Reconstruction Problems -- Chapter 4: Stability in Inverse Problems for Determining Two Unknowns -- Chapter 5: Two-dimensional Special Kernel Determination Problems -- Chapter 6: Some Inverse Problems of Viscoelasticity System with the Known Kernel -- Chapter 7: Kernel Identification Problems in a Viscoelasticity System -- Chapter 1:Dirichlet-to-Neumann Maps Method in Kernel Determining Problems. |
| Sommario/riassunto | This book studies the construction methods for solving one-dimensional and multidimensional inverse dynamical problems for hyperbolic equations with memory. The theorems of uniqueness, stability and existence of solutions of these inverse problems are obtained. This book discusses the processes, by using generalized solutions, the spread of elastic or electromagnetic waves arising from sources of the type of pulsed directional “impacts” or “explosions”. This |

book presents new results in the study of local and global solvability of kernel determination problems for a half-space. It describes the problems of reconstructing the coefficients of differential equations and the convolution kernel of hyperbolic integro-differential equations by the method of Dirichlet-to-Neumann. The book will be useful for researchers and students specializing in the field of inverse problems of mathematical physics.
