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| 1. Record Nr. | UNISA996391097403316 |
| Autore | Hill Thomas <d. 1653.> |
| Titolo | The trade of truth advanced [[electronic resource]] : In a sermon preached to the Honourable House of Commons, at their solempne fast, Iuly 27. 1642. By Thomas Hill, B.D. Pastor of the Church at Tychmersh in the countie of Northampton. Published by order of that House |
| Pubbl/distr/stampa | London, : Printed by I. L. for Iohn Bellamie, Philemon Stephens, and Ralph Smith, 1642 |
| Descrizione fisica | [8], 59, [1] p |
| Soggetti | Fast-day sermons - 17th century Great Britain Politics and government 1642-1649 Sources Early works to 1800 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | With an order to print on verso of first leaf. Several variants occur: Late copies "have the headlines of pp. 3 and 7 corrected from 'Commous' to 'Commons.' But in all copies sheets E, F, and G each have two varieties of headlines, which are bound up in various combinations." -- Jeffs. English Revolution, v.3, p.6. Annotation on Thomason copy: "Aug. 12." Reproduction of the original in the British Library. |
| Sommario/riassunto | eebo-0018 |

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| 2. Record Nr. | UNINA9910827525903321 |
| Autore | Haslinger Friedrich |
| Titolo | The D-bar Neumann problem and Schrodinger operators // Friedrich Haslinger |
| Pubbl/distr/stampa | Berlin, [Germany] ; ; Boston, [Massachusetts] : , : De Gruyter, , 2014 ©2014 |
| ISBN | 3-11-037783-7 3-11-031535-1 |
| Descrizione fisica | 1 online resource (254 p.) |
| Collana | De Gruyter Expositions in Mathematics, , 0938-6572 ; ; Volume 59 |
| Classificazione | SK 620 |
| Disciplina | 515/.9 |
| Soggetti | Neumann problem Schrodinger operator |
| 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 | Front matter -- Preface -- Contents -- 1. Bergman spaces -- 2. The canonical solution operator to -- 3. Spectral properties of the canonical solution operator to -- 4. The complex -- 5. Density of smooth forms -- 6. The weighted complex -- 7. The twisted complex -- 8. Applications -- 9. Spectral analysis -- 10. Schrödinger operators and Witten-Laplacians -- 11. Compactness -- 12. The Neumann operator and the Bergman projection -- 13. Compact resolvents -- 14. Spectrum of on the Fock space -- 15. Obstructions to compactness -- Bibliography -- Index -- Backmatter |
| Sommario/riassunto | The topic of this book is located at the intersection of complex analysis, operator theory and partial differential equations. It begins with results on the canonical solution operator to restricted to Bergman spaces of holomorphic d-bar functions in one and several complex variables. These operators are Hankel operators of special type. In the following the general complex is investigated on d-bar spaces over bounded pseudoconvex domains and on weighted d-bar spaces. The main part is devoted to the spectral analysis of the complex Laplacian and to compactness of the Neumann operator. The last part contains a detailed account of the application of the methods to Schrödinger operators, Pauli and Dirac operators and to Witten- |

Laplacians. It is assumed that the reader has a basic knowledge of complex analysis, functional analysis and topology. With minimal prerequisites required, this book provides a systematic introduction to an active area of research for both students at a bachelor level and mathematicians.
