

1. Record Nr.	UNISA996396031903316
Autore	Strigel Victorinus <1524-1569.>
Titolo	A third proceeding in the harmonie of King Davids harp [[electronic resource]] : that is to say, a godly and learned exposition vpon 17. Psalmes moe [sic] of the princely prophet Dauid, beginning with the 45. and ending with the 61. Psalme: / / done in Latine by the learned Reuerend Doctor Victorinus Strigelius, Professor of Diuinitie in the Vniuersitie of Lypsia in Germanie, anno Christi, 1562. Translated into English, by Richard Robinson citizen of London. An. Christi, 1595. Seene, perused, and allowed
Pubbl/distr/stampa	At London, : Printed by Valentine Sims, Anno Dom. 1595
Descrizione fisica	[1]+ leaves
Altri autori (Persone)	RobinsonRichard, citizen of London
Soggetti	Title pages16th century.England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A translation of Psalms 45-61 of: Hypomneîmata in omnes Psalmos Davidis. Cf. NJR in OCLC. Printed "at the charges of Richard Banckworth", according to Robinson's manuscript "Eupolemia"; see "The Library", XI (1930), p. 177. Imperfect: fragment, t.p. only, lacking t.p. border. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910438031203321
Autore	Zammit-Mangion Andrew
Titolo	Modeling Conflict Dynamics with Spatio-temporal Data / / by Andrew Zammit-Mangion, Michael Dewar, Visakan Kadirkamanathan, Anaïd Flesken, Guido Sanguinetti
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2013
ISBN	3-319-01038-7
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (82 p.)
Collana	SpringerBriefs in Mathematical Methods, , 2365-0834
Disciplina	355.02 355.020727
Soggetti	System theory Mathematics Social sciences Dynamics Nonlinear theories Probabilities Signal processing Complex Systems Mathematics in the Humanities and Social Sciences Applied Dynamical Systems Probability Theory Signal, Speech and Image Processing
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	Conflict Data Sets and Point Patterns -- Theory -- Modelling and Prediction in Conflict: Afghanistan.
Sommario/riassunto	This authored monograph presents the use of dynamic spatiotemporal modeling tools for the identification of complex underlying processes in conflict, such as diffusion, relocation, heterogeneous escalation, and volatility. The authors use ideas from statistics, signal processing, and ecology, and provide a predictive framework which is able to assimilate data and give confidence estimates on the predictions. The book also

demonstrates the methods on the WikiLeaks Afghan War Diary, the results showing that this approach allows deeper insights into conflict dynamics and allows a strikingly statistically accurate forward prediction of armed opposition group activity in 2010, based solely on data from preceding years. The target audience primarily comprises researchers and practitioners in the involved fields but the book may also be beneficial for graduate students.
