

1. Record Nr.	UNISA996383603803316
Autore	Sprat Thomas <1635-1713.>
Titolo	A true account and declaration of the horrid conspiracy against the late King, his present Majesty, and the government [[electronic resource]] : as it was order'd to be published by His late Majesty
Pubbl/distr/stampa	[London], : In the Savoy : printed by Thomas Newcomb, one of His Majesties printers, 1685
Edizione	[The third edition.]
Descrizione fisica	[6], 167 p
Soggetti	Rye House Plot, 1683
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	<p>First leaf = order to print, dated 23 May 1685.</p> <p>Engraved plans of Rye House signed: I. Oliver sculp.</p> <p>Text is continuous despite pagination.</p> <p>Caption title on p. 1 reads: A true account of the horrid conspiracy against the late King, His present Majesty, and the government.</p> <p>Imperfect; title page has heavy MS. notation; text incomplete, ends on p. 219.</p> <p>Reproduction of the original in the British Library.</p>
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910964711603321
Autore	Isac George
Titolo	Scalar and asymptotic scalar derivatives : theory and applications / / by George Isac, Sandor Zoltan Nemeth
Pubbl/distr/stampa	New York, : Springer, c2008
ISBN	1-281-49351-1 9786611493516 0-387-73988-2
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (252 p.)
Collana	Springer optimization and its applications ; ; v. 13
Altri autori (Persone)	NemethSandor Zoltan
Disciplina	518
Soggetti	Numerical analysis Scalar field theory
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	Scalar Derivatives in Euclidean Spaces -- Asymptotic Derivatives and Asymptotic Scalar Derivatives -- Scalar Derivatives in Hilbert Spaces -- Scalar Derivatives in Banach Spaces -- Monotone Vector Fields on Riemannian Manifolds and Scalar Derivatives.
Sommario/riassunto	This book is devoted to the study of scalar and asymptotic scalar derivatives and their applications to some problems in nonlinear analysis, Riemannian geometry, and applied mathematics. The theoretical results are developed in particular with respect to the study of complementarity problems, monotonicity of nonlinear mappings , and non-gradient type monotonicity on Riemannian manifolds. Scalar and Asymptotic Derivatives: Theory and Applications also presents the material in relation to Euclidean spaces, Hilbert spaces, Banach spaces, Riemannian manifolds, and Hadamard manifolds. This book is intended for researchers and graduate students working in the fields of nonlinear analysis, Riemannian geometry, and applied mathematics. In addition, it fills a gap in the literature as the first book to appear on the subject.