1.	Record Nr.	UNISA996392261103316
	Titolo	His Maiesties speech to both the houses of Parliament, in his Highnesse great chamber at Whitehall, the day of the adiournment of the last session, which was the last day of March 1607 [[electronic resource]]
	Pubbl/distr/stampa	Imprinted at London, : By Robert Barker, printer to the Kings most excellent Maiestie, [1607]
	Descrizione fisica	[60] p
	Altri autori (Persone)	James, King of England, <1566-1625.>
	Soggetti	England Foreign relations Scotland Early works to 1800
		Scotland Foreign relations England Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Concerning the proposed union with Scotland.
		Signatures: A-Gâ´ HÂ² .
		The first leaf is blank except for signature-mark "A" with part of a headpiece; the last leaf is blank.
		Running title reads: His Maiesties speech at White-hall.
		Copies vary; B2v line 4 ends "when" or "me"; other differences.
		Identified as STC 14395a on UMI microfilm reel 672.
		Reproductions of the originals in the Folger Shakespeare Library and the British Library.
		Appears at reel 672 (Folger Shakespeare Library copy) and at reel 739 (British Library copy).
	Sommario/riassunto	eebo-0216

2. Record Nr.	UNINA9910555192703321
Autore	Trigeassou Jean-Claude
Titolo	Analysis, modeling and stability of fractional order differential systems . 1 The infinite state approach / / Jean-Claude Trigeassou, Nezha Maamri
Pubbl/distr/stampa	London, England ; ; Hoboken, New Jersey : , : ISTE Ltd : , : Wiley, , [2019] ©2019
ISBN	1-119-64881-5
	1-119-47691-7
	1-119-64884-X
Edizione	[First edition]
Descrizione fisica	1 online resource (320 pages)
Collana	Systems and industrial engineering series. THEi Wiley ebooks.
Disciplina	515.35
Soggetti	Fractional differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	This book introduces an original fractional calculus methodology ('the infinite state approach') which is applied to the modeling of fractional order differential equations (FDEs) and systems (FDSs). Its modeling is based on the frequency distributed fractional integrator, while the resulting model corresponds to an integer order and infinite dimension state space representation. This original modeling allows the theoretical concepts of integer order systems to be generalized to fractional systems, with a particular emphasis on a convolution formulation.