

1. Record Nr.	UNISA996395613503316
Titolo	A most safe and effectual cure for the rickets [[electronic resource]] : and means to preserve children from the same
Pubbl/distr/stampa	[London, : s.n., 1676?]
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	CareHenry <1646-1688.>
Soggetti	Advertising - Drugs Medicine - Formulae, receipts, prescriptions Medicine, popular Rickets - England Broadside17th century.England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sometimes attributed to Henry Care. Imprint from Wing. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910367749103321
Autore	Petráš Ivo
Titolo	Fractional Order Systems / Ivo Petráš
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039216093 3039216090
Descrizione fisica	1 electronic resource (114 p.)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book is focused on fractional order systems. Historically, fractional calculus has been recognized since the inception of regular calculus, with the first written reference dated in September 1695 in a letter from Leibniz to L'Hospital. Nowadays, fractional calculus has a wide area of applications in areas such as physics, chemistry, bioengineering, chaos theory, control systems engineering, and many others. In all those applications, we deal with fractional order systems in general. Moreover, fractional calculus plays an important role even in complex systems and therefore allows us to develop better descriptions of real-world phenomena. On that basis, fractional order systems are ubiquitous, as the whole real world around us is fractional. Due to this reason, it is urgent to consider almost all systems as fractional order systems. This Special Issue explores applications of such systems to control, synchronization, and various mathematical models, as for instance, MRI, long memory process, diffusion.