

1. Record Nr.	UNINA9910453151103321
Autore	Nathanson Mitchell <1966->
Titolo	A people's history of baseball [[electronic resource] /] / Mitchell Nathanson
Pubbl/distr/stampa	Urbana, : University of Illinois Press, c2012
ISBN	0-252-09392-5 1-283-99454-2
Descrizione fisica	1 online resource (298 p.)
Disciplina	796.357
Soggetti	Baseball - United States - History Baseball - Social aspects - United States - History Electronic books.
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 (p. [261]-269) and index.
Nota di contenuto	""Cover""; ""Title Page""; ""Copyright Page""; ""Contents""; ""Acknowledgments""; ""Prologue""; ""1 A Game of Their Own""; ""2 The Sovereign Nation of Baseball""; ""3 Rickey, Race, and ""All Deliberate Speed""""; ""4 Tearing Down the Walls""; ""5 ""Wait 'Til Next Year"" and the Denial of History""; ""6 The Storytellers""; ""Notes""; ""Bibliography""; ""Index""; ""back cover""
Sommario/riassunto	Probes the other side of baseball history--episodes not involving equality, patriotism, heroism, and virtuous capitalism, but power--how it is obtained, how it perpetuates itself, and how it affects the game.

2. Record Nr.	UNINA9910821362303321
Autore	Oustaloup Alain
Titolo	Diversity and non-integer differentiation for system dynamics // Alain Oustaloup ; series editor Bernard Dubuisson
Pubbl/distr/stampa	London, [England] ; ; Hoboken, New Jersey : , : ISTE : , : Wiley, , 2014 ©2014
ISBN	1-118-76082-4 1-118-76086-7 1-118-76092-1
Descrizione fisica	1 online resource (383 p.)
Collana	Control, Systems and Industrial Engineering Series
Disciplina	003.85
Soggetti	Dynamics - Mathematical models System analysis - Mathematical models
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 at the end of each chapters and index.
Nota di contenuto	Cover; Title Page ; Copyright; Contents; Acknowledgments; Preface; Introduction; Chapter 1: From Diversity to Unexpected Dynamic Performances; 1.1. Introduction; 1.2. An issue raising a technological bottle-neck; 1.3. An aim liable to answer to the issue; 1.4. A strategy idea liable to reach the aim; 1.4.1. Why diversity?; 1.4.2. What does diversity imply?; 1.5. On the strategy itself; 1.5.1. The study object; 1.5.2. A pore: its model and its technological equivalent; 1.5.2.1. The model; 1.5.2.2. The technological equivalent; 1.5.3. Case of identical pores; 1.5.4. Case of different pores 1.5.4.1. On differences coming from regional heritage 1.5.4.1.1 Differences of technological origin; 1.5.4.1.2. A difference of natural origin; 1.5.4.1.3. How is difference expressed?; 1.5.4.2. Transposition to the study object; 1.6. From physics to mathematics; 1.6.1. An unusual model of the porous face; 1.6.1.1. A smoothing remarkable of simplicity: the one of crenels; 1.6.1.2. A non-integer derivative as a smoothing result; 1.6.1.3. An original heuristic verification of differentiation non-integer order; 1.6.2. A just as unusual model governing water relaxation

1.7.2.1. Taking into account the past; 1.7.2.2. Memory notion; 1.7.2.3. A diversion through an aspect of human memory; 1.7.2.3.1. The serial position effect; 1.7.2.3.2. A model of the primacy effect; 1.8. On the nature of diversity; 1.8.1. An action level to be defined; 1.8.2. One or several forms of diversity?; 1.8.2.1. Forms based on the invariance of the elements; 1.8.2.2. A singular form based on the time variability of an element; 1.9. From the porous dyke to the CRONE suspension; 1.10. Conclusion; 1.11. Bibliography; Chapter 2: Damping Robustness; 2.1. Introduction
2.2. From ladder network to a non-integer derivative as a water-dyke interface model; 2.2.1. On the admittance factorizing; 2.2.2. On the asymptotic diagrams at stake; 2.2.3. On the asymptotic diagram exploiting; 2.2.3.1. Step smoothing; 2.2.3.2. Crenel smoothing; 2.2.3.3. A non-integer differentiator as a smoothing result; 2.2.3.4. A non-integer derivative as a water-dyke interface model; 2.3. From a non-integer derivative to a non-integer differential equation as a model governing water relaxation; 2.3.1. Flow-pressure differential equation
2.3.2. A non-integer differential equation as a model governing relaxation

Sommario/riassunto

Based on a structured approach to diversity, notably inspired by various forms of diversity of natural origins, Diversity and Non-integer Derivation Applied to System Dynamics provides a study framework to the introduction of the non-integer derivative as a modeling tool. Modeling tools that highlight unsuspected dynamical performances (notably damping performances) in an "integer" approach of mechanics and automation are also included. Written to enable a two-tier reading, this is an essential resource for scientists, researchers, and industrial engineers interested in this subject area. Ta

3. Record Nr.	UNINA9910812636403321
Titolo	Designing effective library learning spaces in higher education. // Enakshi Sengupta, Patrick Blessinger, Milton D. Cox
Pubbl/distr/stampa	Bingley, United Kingdom : , : Emerald Publishing Limited, , [2020] ©2020
ISBN	1-83909-782-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (216 pages) : illustrations
Collana	Innovations in higher education teaching and learning ; ; Volume 29
Disciplina	022.3
Soggetti	Academic libraries - Design and construction Libraries - Space utilization
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and indexes.

4. Record Nr.	UNICAMPANIAVAN00114961
Titolo	Mathematics education : A spectrum of work in mathematical sciences departments / Jacqueline Dewar, Pao-sheng Hsu, Harriet Pollatsek editors
Pubbl/distr/stampa	[Cham], : Springer, 2016
Titolo uniforme	Mathematics education. A spectrum of work in mathematical sciences departments
Descrizione fisica	XI, 391 p. : ill. ; 24 cm
Soggetti	97-XX - Mathematics education [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia