

1.	Record Nr.	UNINA9900001781940403321
	Autore	Reale Istituto d'incoraggiamento
	Titolo	Per l'esportazione di frutta e legumi / R. Istituto d'Incoraggiamento di Napoli
	Pubbl/distr/stampa	Napoli : [s.n.], 1891
	Descrizione fisica	3 p. ; 30 cm
	Disciplina	382.6
	Locazione	FAGBC
	Collocazione	60 MISC. A 6/5
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9900000157110403321
	Autore	Chapra, Steven C.
	Titolo	Metodi numerici per l'ingegneria / Steven C. Chapra , Raymond P. Canale
	Pubbl/distr/stampa	Milano : McGraw-Hill libri Italia, 1988
	ISBN	88-386-0609-9
	Descrizione fisica	658 p. : ill. ; 21 cm
	Disciplina	511
	Locazione	FINBC DETEC DCATA
	Collocazione	13 P 21 12 00 L1877 474009
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

3.	Record Nr.	UNICAMPANIASUN0082763
	Titolo	11: Terzo aggiornamento : grandi temi di restauro
	Pubbl/distr/stampa	[Torino] : UTET Scienze Tecniche, 2008
	ISBN	978-88-598-0342-3
	Descrizione fisica	XII, 407 p. : ill. ; 29 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
4.	Record Nr.	UNINA9910782098903321
	Autore	Mee C. V. M. van der (Cornelis Victor Maria)
	Titolo	Exponentially dichotomous operators and applications [[electronic resource] /] / Cornelis van der Mee
	Pubbl/distr/stampa	Basel ; ; Boston, : Birkhauser, c2008
	ISBN	3-7643-8732-7
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (235 p.)
	Collana	Operator theory, advances and applications ; ; v. 182. Linear operators and linear systems
	Disciplina	515/.724
	Soggetti	Operator theory Differential equations, Linear Perturbation (Mathematics)
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Description based upon print version of record.
	Nota di bibliografia	Includes bibliographical references (p. [209]-219).
	Nota di contenuto	Exponentially Dichotomous operators and Bisemigroups -- Perturbing Exponentially Dichotomous Operators -- Abstract Cauchy problems -- Riccati Equations and Wiener-Hopf Factorization -- Transport Equations -- Indefinite Sturm-Liouville Problems -- Noncausal Continuous Time Systems -- Mixed-type Functional Differential Equations.

Sommario/riassunto

In this monograph the natural evolution operators of autonomous first-order differential equations with exponential dichotomy on an arbitrary Banach space are studied in detail. Characterizations of these so-called exponentially dichotomous operators in terms of their resolvents and additive and multiplicative perturbation results are given. The general theory of the first three chapters is then followed by applications to Wiener-Hopf factorization and Riccati equations, transport equations, diffusion equations of indefinite Sturm-Liouville type, noncausal infinite-dimensional linear continuous-time systems, and functional differential equations of mixed type.

5. Record Nr.

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Titolo

Enaction : toward a new paradigm for cognitive science // edited by John Stewart, Olivier Gapenne, and Ezequiel A. Di Paolo

Pubbl/distr/stampa

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Edizione

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Descrizione fisica

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Altri autori (Persone)

StewartJohn <1941->
GapenneOlivier
Di PaoloEzequiel A

Disciplina

153

Soggetti

Cognition - Philosophy
Philosophy and cognitive science
Cognitive science

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

"A Bradford book."
"Based on an International CNRS Summer School organized by the Association pour la Recherche Cognitive (ARC), held from 29 May to 03 June 2006, Ile d'Oleron, France"--Text.

Nota di bibliografia

Includes bibliographical references and index.

Nota di contenuto

Introduction / John Stewart, Olivier Gapenne, Ezequiel Di Paolo -- Foundational issues in enaction as a paradigm for cognitive science : from the origin of life to consciousness and writing / John Stewart -- Horizons for the enactive mind : value, social interaction, and play / Ezequiel Di Paolo, Marieke Rohde and Hanneke De Jaegher -- Life and exteriority : the problem of metabolism / Renaud Barbaras -- Development through sensory-motor coordination / Adam Sheya and Linda B. Smith -- Enaction, sense-making and emotion / Giovanna Colombetti -- Thinking in movement / Maxine Sheets-Johnstone -- Kinesthesia and the construction of perceptual objects / Olivier Gapenne -- Directive minds : how dynamics shapes cognition / Andreas Engel -- Neurodynamics and phenomenology in mutual enlightenment : the example of the -- Epileptic aura / Michel Le Van Quyen -- Language and enaction / Didier Bottineau -- Enacting infinity : bringing transfinite cardinals into being / Rafael E. Naez -- The ontological constitution of cognition and the epistemological constitution of -- Cognitive science : phenomenology, enaction and technology / Varonique Havelange -- Embodiment or envatment? reflections on the bodily basis of consciousness / Diego Cosmelli and Evan Thompson -- Towards a phenomenological psychology of the conscious / Benny Shanon -- Enaction, imagination, and insight / Edwin Hutchins.

Sommario/riassunto

This book presents the framework for a new, comprehensive approach to cognitive science. The proposed paradigm, enaction, offers an alternative to cognitive science's classical, first-generation Computational Theory of Mind (CTM). Enaction, first articulated by Varela, Thompson, and Rosch in 'The Embodied Mind', breaks from CTM's formalisms of information processing and symbolic representations to view cognition as grounded in the sensorimotor dynamics of the interactions between a living organism and its environment.