

1. Record Nr.	UNINA9910450493803321
Titolo	Decolonisation, globalisation [[electronic resource]] : language-in-education policy and practice // edited by Angel M. Y. Lin and Peter W. Martin
Pubbl/distr/stampa	Clevedon ; ; Buffalo, : Multilingual Matters, c2005
ISBN	1-280-82856-0 9786610828562 1-85359-826-7
Descrizione fisica	1 online resource (224 p.)
Collana	New perspectives on language and education
Altri autori (Persone)	LinAngel <1962-> MartinPeter W
Disciplina	306.44/9
Soggetti	Language and education Language policy 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 and index.
Nota di contenuto	Front matter -- Contents -- Author Biodata -- Foreword: On the Possibilities of a Post-postcolonial Language Education -- 1. From a Critical Deconstruction Paradigm to a Critical Construction Paradigm: An Introduction to Decolonisation, Globalisation and Language-in-Education Policy and Practice -- 2. Nation-building in a Globalised World: Language Choice and Education in India -- 3. Critical, Transdisciplinary Perspectives on Language-in- Education Policy and Practice in Postcolonial Contexts: The Case of Hong Kong -- 4. Remaking Singapore for the New Age: Official Ideology and the Realities of Practice in Language-in-Education -- 5. 'Safe' Language Practices in Two Rural Schools in Malaysia: Tensions between Policy and Practice -- 6. The Four Language Stages in the History of Iran -- 7. Higher Education Language Policy and the Challenge of Linguistic Imperialism: A Turkish Case Study -- 8. Language Classroom Practices in Kenya -- 9. Language and the Struggle to Learn: The Intersection of Classroom Realities, Language Policy, and Neocolonial and Globalisation Discourses in South African Schools -- 10. Language-in-Education

Sommario/riassunto

This volume brings together scholars from around the world to juxtapose the voices of classroom participants alongside the voices of ruling elites with the aim of critically linking language policy issues with classroom practice in a range of contexts. The volume is suitable for postgraduate students, researchers and educators in a range of areas.

2. Record Nr.

UNINA990008884060403321

Titolo

Acta Apostolicae Sedis : Commentarium officiale

Pubbl/distr/stampa

Roma, : Libreria Editrice Vaticana

ISSN

0001-5199

Disciplina

282

Lingua di pubblicazione

Latino

Formato

Materiale a stampa

Livello bibliografico

Periodico

3. Record Nr.	UNINA9910337954303321
Titolo	Computational Glioscience // edited by Maurizio De Pittà, Hugues Berry
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-00817-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (509 pages)
Collana	Springer Series in Computational Neuroscience, , 2197-1900
Disciplina	611.0188
Soggetti	Neurosciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part 1. Introduction -- A Neuron-Glial perspective for computational neuroscience -- Part 2. Calcium dynamics -- Data-driven modelling of the inositol trisphosphate receptor and its role in calcium induced calcium release -- Intracellular calcium dynamics: biophysical and simplified models -- Modeling of stochastic Ca ²⁺ signals -- G protein-coupled receptor-mediated astrocytic Ca ²⁺ signaling in astrocytes -- Emergence of regular and complex calcium oscillations by inositol 1,4,5-trisphosphate signaling in astrocytes -- Astrocyte networks and intercellular calcium propagation -- Part 3. Tripartite Synapse and regulation of network activity -- Tripartite synapses and regulation of synaptic plasticity -- Purinergic signaling at tripartite synapses -- Gliotransmitter exocytosis and its consequences on synaptic transmission -- Computational models of pathophysiological glial activation in CNS disorders -- Part 4. Homeostasis and Metabolic coupling -- The role of astrocytes in neurotransmitter uptake and brain metabolism -- Glutamate uptake -- Astrocytic ion dynamics: Implications for potassium buffering and liquid flow -- Constraint-Based Modeling of Metabolic Interactions in and between Astrocytes and Neurons -- Part 5. Computational Tools to Analyze and Model Astrocyte Experiments -- Computational models of astrocytes and astrocyte-neuron interactions: Characterization, reproducibility, and future perspectives -- GEClquant: semi-automated detection and quantification of astrocyte intracellular Ca ²⁺ signals monitored with

Over the last two decades, the recognition that astrocytes - the predominant type of cortical glial cells - could sense neighboring neuronal activity and release neuroactive agents, has been instrumental in the uncovering of many roles that these cells could play in brain processing and the storage of information. These findings initiated a conceptual revolution that leads to rethinking how brain communication works since they imply that information travels and is processed not just in the neuronal circuitry but in an expanded neuron-glia network. On the other hand the physiological need for astrocyte signaling in brain information processing and the modes of action of these cells in computational tasks remain largely undefined. This is due, to a large extent, both to the lack of conclusive experimental evidence, and to a substantial lack of a theoretical framework to address modeling and characterization of the many possible astrocyte functions. This book that we propose aims at filling this gap, providing the first systematic computational approach to the complex, wide subject of neuron-glia interactions. The organization of the book is unique insofar as it considers a selection of "hot topics" in glia research that ideally brings together both the novelty of the recent experimental findings in the field and the modelling challenge that they bear. A chapter written by experimentalists, possibly in collaboration with theoreticians, will introduce each topic. The aim of this chapter, that we foresee less technical in its style than in conventional reviews, will be to provide a review as clear as possible, of what is "established" and what remains speculative (i.e. the open questions). Each topic will then be presented in its possible different aspects, by 2-3 chapters by theoreticians. These chapters will be edited in order to provide a "priming" reference for modeling neuron-glia interactions, suitable both for the graduate student and the professional researcher.

4. Record Nr.	UNINA9910597159803321
Titolo	Access to knowledge in Egypt : new research on intellectual property, innovation and development // edited by Nagla Rizk and Lea Shaver
Pubbl/distr/stampa	London, : Bloomsbury Academic, 2010
ISBN	9786612894633 9781282894631 1282894633 9781849660167 1849660166 9781849663588 1849663580
Descrizione fisica	1 online resource (393 p.)
Collana	Access to knowledge
Altri autori (Persone)	RizkNagla ShaverLea Bishop
Disciplina	338.962
Soggetti	Information policy - Egypt Intellectual property - Egypt Knowledge management - Egypt Copyright - Egypt
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	Access to Knowledge in Egypt; Copyright; Acknowledgement; Contents; List of Tables and Figures; Biographies; Advance Acclaim for Access to Knowledge in Egypt; Foreword by Jack Balkin; CHAPTER ONE: Access to Knowledge: Economic, Global and Local Perspectives; CHAPTER TWO: Egypt's Role in the A2K Movement: An Analysis of Positions and Policies; CHAPTER THREE: Access to Medicines in Egypt: A Human Rights Approach to IP, Trade and Health; CHAPTER FOUR: Stories from Egypt's Music Industry: De Facto Commons as Alternatives to Copyright CHAPTER FIVE: The Software Industry in Egypt: What Role for Open Source?CHAPTER SIX: Information and Communications Technology for Development: Building the Knowledge Society in Egypt; Index
Sommario/riassunto	This book is an important contribution to recovering a nuanced,

contextually aware view of access to knowledge and global knowledge governance Yochaie Benkler, Harvard Law School. "This is a 'must read' for scholars and practioners interested in economic development, cultural production and access to knowledge" Susan Sell, George Washington University. This volume features five chapters on current issues facing intellectual property, innovation and development policy from the Egyptian perspective. These include: information and communications technology for development, copyright and comparat
