

1. Record Nr.	UNINA9910571778003321
Autore	Dolfi Anna
Titolo	Stabat mater : Immagini e sequenze nel moderno / / Anna Dolfi
Pubbl/distr/stampa	Florence : , : Firenze University Press, , 2018
Descrizione fisica	1 online resource (472 pages)
Collana	Moderna/Comparata
Disciplina	759.13
Soggetti	Mothers in art
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The Stabat mater, like few other objects of thematics, analyzes the same posture translated into different languages, it tracks the evolution and persistence of a gesture that gives voice to the unacceptability of loss and the immobile duration of pain. From the meres en deuil of the classical antiquity to the fainting of Mary beneath the crucifixions that have marked the history of art - from Jacopone da Todi, from Giotto degli Scrovegni until today, stone and marble reliefs, wooden panels, frescoes, stained glass windows, engravings, tempera, oils, manuscripts, writing, alongside the melodies of Palestrina, Vivaldi, Scarlatti, Pergolesi, Boccherini, Rossini - countless works have re-proposed the figure of the grieving mother. In this book we have tried to record the constancy and the alterations of the topos, highlighting the differences that exist between verbal, musical and visual expressions in relation to the changing times, the reversal of the role. If narrative, especially the Italian one, is present with Manzoni, Fogazzaro, D'Annunzio, Gadda, Vittorini, Pavese, Dessi, La Morante, Calvino ...; poetry with Gatto, Jaccottet, Szymborska, Merini, Yves Bichet... how intriguing, in this complex volume conceived and edited by Anna Dolfi, is the attempt to move on almost border lands, making the cinema (Pasolini) and architecture speak, making music interact with literature and opera librettos, intertwining soundtracks with celebrated movies, giving figurative models to photography (through the shots by Letizia Battaglia). Poetic texts by De Signoribus and</p>

Vegliante, brought back to the theme on this occasion, keep together a research that questions itself on models and typologies, also showing the existence of a further recent role reversal, an unprecedented one, which wants the son's pietas to pose next to the mother.

2. Record Nr.	UNINA9910437846103321
Titolo	Advances in Cognitive Neurodynamics (III) : Proceedings of the Third International Conference on Cognitive Neurodynamics - 2011 // edited by Yoko Yamaguchi
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2013
ISBN	94-007-4792-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (798 p.)
Collana	Advances in Cognitive Neurodynamics, , 2213-3577
Altri autori (Persone)	YamaguchiYoko
Disciplina	612.8/233
Soggetti	Medicine - Research Biology - Research Neurosciences Nonlinear Optics Biomathematics Cognitive psychology Biomedical Research Neuroscience Mathematical and Computational Biology Cognitive Psychology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	International conference proceedings.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Advances in Cognitive Neurodynamics (III); Preface; Contents; Part I Global Scope of Cognitive Neurodynamic Systems; Artificial Cognitive Systems with Active Learning and Situation Awareness Capabilities; 1 Introduction; 2 Artificial Cognitive Systems; 3 Multi-modal Multi-disciplinary Approach; 4 Conclusion; References; Dynamic Neuronal Representation in the Prefrontal Cortex; 1 Introduction; 2 Dynamic Representation of Information; 3 Representations as Attractor States; 4

Local Circuits Underlying Dynamic Representation; 5 Optogenetics as a New Tool to Manipulate Local Circuits
6 Discussion and ConclusionsReferences; Timing at Multiple Scales in Olfactory Perception; 1 Introduction; 2 Temporal Processing Scales; 3 Conclusion; References; Structure, Stability, Dynamics, and Geometry in Brain Networks; 1 Introduction; 2 Models; 3 Results; 4 Discussion; References; Mathematical Theory of Neural Networks: A Personal and Historical Survey; 1 Introduction; List of Selected Papers by Amari; Memory Information Representation in the Hippocampus; 1 Long Term Potentiation (LTP), Depression (LTD) and Hebbian Type Learning Rule; 2 Spatio-Temporal Learning Rule (Non Hebbian)
3 The Functional Differences Between STLR and HEBB4 Interaction of Both Rules in a Dendrites-Soma System; 5 Conclusion; References; Part II Neuronal Impulse Patterns, Bifurcations and Model Complexity; Functional Significance of Rall's Power of Three Halves Law in Cortical Nonpyramidal Cells; 1 Introduction; 2 Methods; 3 Results; 4 Discussions; References; A Computational Study of the Role of the Subthalamic Nucleus in Behavioral Switching During Saccadic Movements; 1 Introduction; 2 Methods; 3 Results; 4 Discussion; References; Spiking Neural Network Ink Drop Spread, Spike-IDS
1 Introduction2 Ink Drop Spread, IDS; 3 Spiking Neural Network IDS, Spike-IDS; 3.1 Network Architecture; 3.2 Information Coding; 3.3 Learning Algorithm; 3.4 Narrow and Spread Extraction; 4 Evaluation Results; 5 Conclusion; References; A Biophysical Model of Neuro-Glial-Vascular Interactions; 1 Introduction; 2 Model; 3 Results; 4 Discussions; References; Model Complexity in the Study of Neural Network Phenomena; 1 Introduction; 2 Methods; 3 Results; 4 Discussion and Conclusions; References; From Spiking Neurons to Neural Fields: Bridging the Gap to Achieve Faster Simulations of Neural Systems
1 Introduction2 Models; 2.1 Neuronal Dynamics; 2.2 Neuronal Communication; 3 Results; 4 Discussion; References; Multi-population Network Models of the Cortical Microcircuit; 1 Introduction; 2 Methods; 3 Results; 4 Discussion; References; Attentional Cholinergic Projections May Induce Transitions of Attractor Landscape via Presynaptic Modulations of Connectivity; 1 Introduction; 2 Cholinergic Functions in the Cortex; 3 Computer Study Using the Phase Neuron Model; 4 Discussion; References; Forced Wakefulness for Entrainment to Permanent Shift Work: A Computational Study; 1 Introduction
2 Methods

Sommario/riassunto

This book contains the Proceedings of the 3rd International Conference on Cognitive Neurodynamics held in Japan, June 9-13, 2011. It reviews the progress in this field since the first ICCN in 2007. The participants were treated to an exciting and stimulating conference that left everyone with an enthusiastic vision for the future. The discussed topics in this book include: Neural coding and realistic neural network dynamics, Neural population dynamics, Firing Oscillations and Patterns in Neuronal Networks, Brain imaging, EEG, MEG, Sensory and Motor Dynamics, Global cognitive function, Multi-scalar Neurodynamics - from Physiology to Systems Theory, Neural computing, Emerging Technologies for Brain Computer Interfaces, Neural dynamics of brain disorders.