

1. Record Nr.	UNINA9910511314503321
Autore	Englander Magnus
Titolo	Phenomenology and the social context of psychiatry : social relations, psychopathology, and Husserl's philosophy // edited by Magnus Englander
Pubbl/distr/stampa	London : , : Bloomsbury Academic, , 2017
ISBN	1-350-04433-4 1-350-04431-8
Descrizione fisica	1 online resource (viii, 216 pages)
Collana	Bloomsbury studies in continental philosophy
Disciplina	616.89/071
Soggetti	Phenomenology Psychology, Pathological Social psychiatry Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: Towards a Phenomenological Social Psychiatry / Magnus Englander -- Chapter 1. Transcendental Intersubjectivity as the Foundation for a Phenomenological Social Psychiatry / Larry Davidson -- Chapter 2. Schizophrenia, Psychosis, and Empathy / Mads Gram Henriksen -- Chapter 3. Empathy in a Social Psychiatry / Magnus Englander -- Chapter 4. On the Empathic Mode of Intuition : A Phenomenological Foundation for Social Psychiatry / Scott D. Churchill -- Chapter 5. Research Methods for Person-Centred Health Science : Fordham Studies of Suffering and Transcendence / Frederick J. Wertz, Miraj U. Desai, Emily Maynard, Justin R. Misurell, Mary Beth Morrissey, Batya Rotter and Nicoletta C. Skoufalos -- Chapter 6. A Phenomenological Understanding of Postpartum Depression and Its Treatment / Idun Røseth and Rob Bongaardt -- Chapter 7. A Phenomenology of Sensus Communis : Outline of a Phenomenological Approach to Social Psychiatry / Samuel Thoma and Thomas Fuchs -- Chapter 8. Husserl's Ethics and Psychiatry / Susi Ferrarello -- Chapter 9. The I and the We : Psychological Reflections on Husserl's Egology / Marc Applebaum -- Index.

Sommario/riassunto

"Exploring phenomenological philosophy as it relates to psychiatry and the social world, this book establishes a common language between psychiatrists, anti-psychiatrists, psychologists and social workers. Phenomenology and the Social Context of Psychiatry is an interdisciplinary work by phenomenological philosophers, psychiatrists, and psychologists to discover the essence and foundations of social psychiatry. Using the phenomenology of Husserl as a point of departure, the meanings of empathy, interpersonal understanding, we-intentionality, ethics, citizenship and social inclusion are investigated in relation to psychopathology, nosology, and clinical research. This work, drawing upon the rich classical and contemporary phenomenological tradition, touching on a broad range of thinkers such as Deleuze, Levinas, and R.D. Laing, also explicates how phenomenology is a method capable of capturing the human condition and its intricate relation to the social world and mental illness."--Bloomsbury Publishing.

2. Record Nr.	UNINA9910785079603321
Titolo	High resolution numerical modelling of the atmosphere and ocean [[electronic resource] /] / Kevin Hamilton, Wataru Ohfuchi, editors
Pubbl/distr/stampa	New York, : Springer, c2008
ISBN	1-281-14128-3 9786611141288 0-387-49791-9
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (305 p.)
Altri autori (Persone)	HamiltonKevin <1956-> OhfuchiWataru <1963->
Disciplina	551.51/7015118
Soggetti	Atmospheric circulation - Mathematical models Atmospheric circulation - Computer simulation Ocean-atmosphere interaction - 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.

Numerical Resolution and Modeling of the Global Atmospheric Circulation: A Review of Our Current Understanding and Outstanding Issues -- The Rationale for Why Climate Models Should Adequately Resolve the Mesoscale -- Project TERRA: A Glimpse into the Future of Weather and Climate Modeling -- An Updated Description of the Conformal-Cubic Atmospheric Model -- Description of AFES 2: Improvements for High-Resolution and Coupled Simulations -- Precipitation Statistics Comparison Between Global Cloud Resolving Simulation with NICAM and TRMM PR Data -- Global Warming Projection by an Atmospheric General Circulation Model with a 20-km Grid -- Simulations of Forecast and Climate Modes Using Non-Hydrostatic Regional Models -- High-Resolution Simulations of High-Impact Weather Systems Using the Cloud-Resolving Model on the Earth Simulator -- An Eddy-Resolving Hindcast Simulation of the Quasiglobal Ocean from 1950 to 2003 on the Earth Simulator -- Jets and Waves in the Pacific Ocean -- The Distribution of the Thickness Diffusivity Inferred from a High-Resolution Ocean Model -- High Resolution Kuroshio Forecast System: Description and its Applications -- High-Resolution Simulation of the Global Coupled Atmosphere-Ocean System: Description and Preliminary Outcomes of CFES (CGCM for the Earth Simulator) -- Impact of Coupled Nonhydrostatic Atmosphere-Ocean-Land Model with High Resolution.

All numerical simulations of atmospheric and oceanic phenomena are limited by the finite spatial resolution, generally requiring a parameterization of effects of motions on unresolved scales on those explicitly resolved. A goal of numerical modelers has been to resolve as many scales of the actual circulation as practically possible. With the recent advent of a new generation of high-performance computing systems such as the Earth Simulator, some notable thresholds in terms of model resolution have been approached or, in some cases, surpassed. For example, recently the first long integrations with genuinely eddy-permitting global ocean models have been reported. In atmospheric studies, decadal integrations with global models with effective horizontal resolution of about 20 km have now become possible, and shorter integrations of global models that explicitly resolve scales approaching those of individual convective elements have now been reported. These developments in global models have been paralleled by efforts to apply increasingly fine resolution regional atmospheric models for both climate and short-range forecasting problems. High Resolution Numerical Modelling of the Atmosphere and Ocean includes 15 individual papers that highlight the emerging research in atmospheric and oceanic science that has been made possible by exploiting newly available computational resources. Results from regional atmospheric, global atmospheric, global ocean, and global coupled ocean-atmosphere models are discussed in the various contributions. Wataru Ohfuchi is Senior Scientist and Leader of the Atmosphere and Ocean Simulation Research Group at the Earth Simulator Center of the Japan Agency for Marine-Earth Science and Technology. Kevin Hamilton is Professor of Meteorology and Leader of the Environmental Change Research Team at the International Pacific Research Center of the University of Hawaii Manoa.