1. Record Nr. UNINA9910785324703321

Autore	Tendlarz Silvia Elena
Titolo	Childhood psychosis [[electronic resource]] : a Lacanian perspective
Pubbl/distr/stampa	London, : Karnac Books, 2003
ISBN	0-429-91185-8 0-429-89762-6 1-282-90097-8 9786612900976 1-84940-411-9
Descrizione fisica	1 online resource (151 p.)
Disciplina	150.19 618.92/89 618.9289
Soggetti	Psychoses in children
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translation of ¿De que sufren los ninos? La psicosis en la infancia.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	COVER; Table of contents; Introduction; CHAPTER ONE Lacan and childhood psychosis; CHAPTER TWO The structure of the subject; CHAPTER THREE Lacan's remarks on childhood psychosis; CHAPTER FOUR Varieties of treatment; CHAPTER FIVE A Lacanian view of treatment; CHAPTER SIX Final reflections; REFERENCES; INDEX
Sommario/riassunto	Childhood Psychosis is a well-structured and informative study that explores childhood psychosis and its different manifestations in depth, with special emphasis on the relation between psychosis and autism. Tendlarz uses clinical cases to illustrate different aspects of psychoanalytic theories and treatments.

2. Record Nr. UNINA9910299555603321

Titolo	Mineral Dust : A Key Player in the Earth System / / edited by Peter Knippertz, Jan-Berend W. Stuut
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2014
ISBN	94-017-8978-9
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (526 p.)
Disciplina	55 550 551 551.5
Soggetti	Atmospheric science Physical geography Geology Atmospheric Sciences Earth System Sciences Physical Geography
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	Mineral Dust: A Key Player in The Earth System -- On Composition, Morphology and Size Distribution of Airborne Mineral Dust -- Identifying Sources of Aeolian Mineral Dust: Present and Past -- Processing / Ageing in the Atmosphere -- Dust Production Mechanisms -- Meteorological Aspects of Dust Storms -- Dust Observations and Climatology -- Dust Deposition -- Numerical Dust Models -- Operational Dust Prediction -- Radiative Effects of Dust -- Mineral Dust and Its Microphysical Interactions with Clouds -- Impact of Dust Radiative Forcing upon Climate -- Biogeochemical Impacts of Dust on the Global Carbon Cycle -- Dust and Human Health -- Loess Records -- Subaquatic Dust Deposits -- Ice Core Archives of Mineral Dust.
Sommario/riassunto	This volume presents state-of-the-art research about mineral dust, including results from field campaigns, satellite observations, laboratory studies, computer modelling and theoretical studies. Dust

research is a new, dynamic and fast-growing area of science and due to its multiple roles in the Earth system, dust has become a fascinating topic for many scientific disciplines. Aspects of dust research covered in this book reach from timescales of minutes (as with dust devils, cloud processes, and radiation) to millennia (as with loess formation and oceanic sediments), making dust both a player and recorder of environmental change. The book is structured in four main parts that explore characteristics of dust, the global dust cycle, impacts of dust on the Earth system, and dust as a climate indicator. The chapters in these parts provide a comprehensive, detailed overview of this highly interdisciplinary subject. The contributions presented here cover dust from source to sink and describe all the processes dust particles undergo while travelling through the atmosphere. Chapters explore how dust is lifted and transported, how it affects radiation, clouds, regional circulations, precipitation and chemical processes in the atmosphere, and how it deteriorates air quality. The book explores how dust is removed from the atmosphere by gravitational settling, turbulence or precipitation, how iron contained in dust fertilizes terrestrial and marine ecosystems, and abou t the role that dust plays in human health. We learn how dust is observed, simulated using computer models and forecast. The book also details the role of dust deposits for climate reconstructions. Scientific observations and results are presented, along with numerous illustrations. This work has an interdisciplinary appeal and will engage scholars in geology, geography, chemistry, meteorology and physics, amongst others with an interest in the Earth system and environmental change.