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Autore	Gomez Lavinia
Titolo	The Freud wars : an introduction to the philosophy of psychoanalysis / / Lavinia Gomez
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2005
ISBN	1-135-44991-0 1-280-21682-4 9786610216826 0-203-69862-2
Descrizione fisica	1 online resource (221 p.)
Classificazione	77.14
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Soggetti	Psychoanalysis - Philosophy 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 (p. [197]-204) and index.
Nota di contenuto	Book Cover; Title; Copyright; Contents; Preface; Acknowledgements; Part I How can psychoanalytic thinking be justified?; Chapter 1 Introduction; Chapter 2 The Foundations of Psychoanalysis; Chapter 3 'Freud's Permanent Revolution'; Chapter 4 'Self-Reflection as Science'; Chapter 5 The apparatus of the soul; Chapter 6 Conclusions; Critique of Psychoanalysis; Freud's Permanent Revolution; The Scientistic Self- Misunderstanding of Metapsychology; Appendix 1 Systems theory and the metapsychology; Appendix 2 The impossibility of psychophysical laws; Glossary; Notes; Bibliography; Index
Sommario/riassunto	The Freud Wars offers a comprehensive introduction to the crucial question of the justification of psychoanalysis. Part I examines three powerful critiques of psychoanalysis in the context of a recent controversy about its nature and legitimacy: is it a bankrupt science, an innovative science, or not a science at all but a system of interpretation? The discussion makes sense of the entrenched disagreement about the validity of psychoanalysis, and demonstrates how the disagreement is rooted in the theoretical ambiguity of the central concept of psychoanalysis, the unconscious.

2. Record Nr.	UNINA9910407730003321
Titolo	Air Pollution and Environmental Health // edited by Pallavi Saxena, Anju Srivastava
Pubbl/distr/stampa	Singapore : , : Springer Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-3481-0
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (vii, 253 pages)
Collana	Environmental Chemistry for a Sustainable World, , 2213-7114 ; ; 20
Disciplina	363.7392
Soggetti	Urban ecology (Biology) Environmental chemistry Air - Pollution Pollution Environmental health Environmental management Urban Ecology Environmental Chemistry Atmospheric Protection/Air Quality Control/Air Pollution Terrestrial Pollution Environmental Health Environmental Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Air pollution is an alarming problem, not only in terms of air quality, but also in relation to health issues. Toxic air pollutant concentrations produce harmful impacts on plant health and human health. Further, though there are various sources of air pollution, anthropogenic and biogenic sources are becoming increasingly problematic. A number of control methods have been applied to reduce the air pollutant concentrations so that their global environmental burden on plants as well as humans can be mitigated. However, as confirmed in numerous reports and studies, their concentrations continue to be very high and everyday cases related to air pollution have become exponentially high

not only in developing countries but also in developed countries. In plants, toxic air quality has various adverse effects, including biochemical and physiological disorders, chronic diseases and/or lower yields. In humans, air pollutants affect the body's metabolism and immune system, lungs and central nervous system. This book provides an essential overview of air pollution, its impacts on plant and human health, and potential control strategies. The respective chapters cover general monitoring and characterization techniques for air pollutants, air quality modelling applications, plant and human health effects, risk assessment, and air pollution control policy. Given its scope, the book offers a valuable and unique resource for students of Environmental Science, Biological Science, Medical Science and Agriculture; and for environmental consultants, researchers and other professionals whose work involves air quality, plant and human related research.
