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Autore	Ewegen S. Montgomery
Titolo	Plato's Cratylus : the comedy of language / / S. Montgomery Ewegen
Pubbl/distr/stampa	Bloomington : , : Indiana University Press, , [2014] ©2014
ISBN	0-253-01051-9
Descrizione fisica	1 online resource (249 p.)
Collana	Studies in Continental thought
Disciplina	184
Soggetti	Language and languages - Philosophy
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	Cover; Title; Copyright; Contents; Preface; Acknowledgments; Note on Translation; List of Textual Abbreviation; Introduction; 1 First Words; 2 Marking the Limits; 3 A Question of Inheritance; 4 The Nature of Nature; 5 Technological Language; 6 A Homeric Inheritance; 7 What Words Will; 8 The Tragedy of Cratylus; Conclusion: The Comedy of the Cratylus; Notes; Bibliography; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Z
Sommario/riassunto	Plato's dialogue Cratylus focuses on being and human dependence on words, or the essential truths about the human condition. Arguing that comedy is an essential part of Plato's concept of language, S. Montgomery Ewegen asserts that understanding the comedic is key to an understanding of Plato's deeper philosophical intentions. Ewegen shows how Plato's view of language is bound to comedy through words and how, for Plato, philosophy has much in common with playfulness and the ridiculous. By tying words, language, and our often uneasy relationship with them to comedy, Ewegen frames a new readi

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Titolo	Energy Technology 2024 : Carbon Dioxide Management and Other Technologies / / edited by Chukwunwike Iloeje, Shafiq Alam, Donna Post Guillen, Fiseha Tesfaye, Lei Zhang, Susanna A. C. Hockaday, Neale R. Neelameggham, Hong Peng, Nawshad Haque, Onuralp Yücel, Alafara Abdullahi Baba
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-50244-2
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (301 pages)
Collana	The Minerals, Metals & Materials Series, , 2367-1696
Disciplina	628.532
Soggetti	Renewable energy sources Wind power Water-power Energy storage Climatology Materials Carbon Chemistry Renewable Energy Wind Energy Hydroenergy Mechanical and Thermal Energy Storage Climate Sciences Carbon Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Sommario/riassunto	This collection is focused on industrial energy sustainability and CO2 management, including processes that improve energy efficiency and reduce or eliminate industrial GHG emissions. Topics address technology areas such as clean energy technologies, innovative

beneficiation, smelting technologies, process intensification, as well as CO2 capture and conversion for industrial applications. Areas of interest include, but are not limited to: · Decarbonizing Materials Processing · Use of low carbon fuels, feedstock, and renewable energy resources for materials processing. · Emerging processes and techniques for industrial CO2 capture, conversion/upgrade · CO2 and other GHG reduction metallurgy in ferrous, non-ferrous and reactive metals processing, including rare-earth metals. · Energy Efficiency & Industrial Electrification · Electrification of industrial process heat and electrified production of energy carriers (e.g., hydrogen, ammonia) · Energy efficiency improvements for materials processing and smart manufacturing for optimized process control · System integration and thermal integration of process heat, waste heat recovery, and other technologies for industrial energy efficiency · Sustainability Analysis · Techno-economic life-cycle, resource efficiency and circular economy modeling of energy-intensive processes and associated material supply chains · The role of energy education and regulation in energy and materials sustainability .