

1. Record Nr.	UNINA9910458680903321
Autore	Jung Hwa Yol
Titolo	Prolegomena to a carnal hermeneutics // Hwa Yol Jung
Pubbl/distr/stampa	Lanham, Maryland : , : Lexington Books, , 2014 ©2014
ISBN	0-7391-8581-0
Descrizione fisica	1 online resource (273 p.)
Disciplina	121.68
Soggetti	Hermeneutics 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 and index.
Nota di contenuto	Contents; Acknowledgments; Introduction; 1 Giambattista Vico and the Genesis of Carnal Hermeneutics; 2 Martin Heidegger and the Homecoming of Oral Poetry; 3 Mikail Bakhtin's Dialogical Body Politics; 4 The Making of Body Politics; 5 Carnal Hermeneutics and Marshall McLuhan's Philosophy of Global Communication; 6 Embodiment in Transversal Geophilosophy, East and West; Notes; Bibliography; Index; About the Author
Sommario/riassunto	<i>Prolegomena to a Carnal Hermeneutics</i> introduces body politics from both Eastern and Western perspectives. Hwa Yol Jung explores Giambattista Vico's anti-Cartesiansim and covers the carnal landscapes of Martin Heidegger, Mikhail Bakhtin, Hannah Arendt, Emmanuel Levinas, Luce Irigaray, Marshall McLuhan, and transversal geophilosophy.

2. Record Nr.	UNINA9910459775803321
Titolo	Plasma physics research advances [[electronic resource] /] / Sergei P. Gromov, editor
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-61728-562-5
Descrizione fisica	1 online resource (416 p.)
Altri autori (Persone)	GromovSergei P
Disciplina	530.4/4
Soggetti	Plasma (ionized gases) - Research 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 and index.
Nota di contenuto	Statistical analysis of the electrical breakdown time delay distributions in gas tubes at low pressures / Cedomir A. Maluckov, Jugoslav P. Karamarkovic, Miodrag K. Radovic -- Linear coupling of electron cyclotron waves in magnetized plasmas: beyond the range of one-dimensional theory / Alexander Shalashov -- Discharges in gas flow / Philip Rutberg -- Generation mechanisms and physical properties of electrical discharges in and above water / P. Bruggeman C. Leys -- Recent advances in the theory and application of kinetic Alfvén waves / L. Yang D. J. Wu -- Effect of external fields on properties of macroscopic plasmas from the quantum mechanical viewpoint / D. F. Miranda ... [et al.] -- Advances in research on low-pressure capacitively coupled plasmas / H. C. Kim ... [et al.] -- Mass-spectrometry studies in RF capacitively coupled discharges / Magdalena Aflori -- Theory and application of the generalized Balescu-Lenard transport formalism / Renato Gatto, Harry E. Mynick -- Chaotic motion of relativistic electrons driven by whistler waves / G. V. Khazanov, A. A. Tel'nikhin, T. K. Kronberg -- Thermodynamic and transport properties of non-ideal complex plasma / T. S. Ramazanov ... [et al.].