Record Nr. UNINA9910958491203321 Autore Sutton M. D (Mark D.) Titolo Techniques for virtual palaeontology / / Mark D. Sutton, Imran A. Rahman, Russell J. Garwood Chichester, West Sussex, UK:,: Wiley Blackwell,, 2014 Pubbl/distr/stampa **ISBN** 9781118591192 1118591194 9781118591253 1118591259 9781118591246 1118591240 9781118591130 1118591135 Descrizione fisica 1 online resource (210 pages): illustrations Collana New analytical methods in earth and environmental sciences GarwoodRussell J Altri autori (Persone) RahmanImran A Disciplina 560.285 Soggetti Paleontological modeling Paleontology - Data processing Virtual reality in paleontology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and index. Sommario/riassunto Virtual palaeontology, the use of interactive three-dimensional digital models as a supplement or alternative to physical specimens for scientific study and communication, is rapidly becoming important to advanced students and researchers. Using non-invasive techniques, the

models as a supplement or alternative to physical specimens for scientific study and communication, is rapidly becoming important to advanced students and researchers. Using non-invasive techniques, the method allows the capture of large quantities of useful data without damaging the fossils being studied Techniques for Virtual Palaeontology guides palaeontologists through the decisions involved in designing a virtual palaeontology workflow and gives a comprehensive overview, providing discussions of underlying theory, applications, historical development, details of practical methodologies, and case studies. Techniques covered include physical-optical

tomography (serial sectioning), focused ion beam tomography, all forms of X-ray CT, neutron tomography, magnetic resonance imaging, optical tomography, laser scanning, and photogrammetry. Visualization techniques and data/file formats are also discussed in detail. Readership: All palaeontologists and students interested in threedimensional visualization and analysis. New Analytical Methods in Earth and Environmental Science Because of the plethora of analytical techniques now available, and the acceleration of technological advance, many earth scientists find it difficult to know where to turn for reliable information on the latest tools at their disposal, and may lack the expertise to assess the relative strengths or limitations of a particular technique. This new series will address these difficulties by providing accessible introductions to important new techniques, lab and field protocols, suggestions for data handling and interpretation, and useful case studies. The series represents an invaluable and trusted source of information for researchers, advanced students and applied earth scientists wishing to familiarise themselves with emerging techniques in their field. All titles in this series are available in a variety of full-colour, searchable eBook formats. Titles are also available in an enhanced eBook edition which may include additional features such as DOI linking, high resolution graphics and video.

2. Record Nr. UNINA9910967680503321 **Autore** Addis Laird Titolo Nietzsche's ontology / / Laird Addis Pubbl/distr/stampa Frankfurt,: Ontos Verlag, 2012 **ISBN** 3-86838-165-1 3-11-032176-9 Descrizione fisica 1 online resource (151 p.) Soggetti Ontology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Nota di bibliografia Includes bibliographical references and indexes. Nota di contenuto Frontmatter -- Table of Contents -- I. INTRODUCTION -- II. TRUTH AND OBJECTIVITY -- III. CONSTANT CHANGE -- IV. SUBSTANCES AND THINGS -- V. MINDS -- VI. CAUSATION -- VII. THE WILL TO POWER --BIBLIOGRAPHY -- NAME INDEX -- SUBJECT INDEX Sommario/riassunto Although there is a huge literature on Nietzsche's philosophy, this is the first study in English that focuses on his ontology. Before proceeding to that ontology, Addis argues that, contrary to many commentators. Nietzsche defends both the possibility and the desirability of objectivity in the search for knowledge, including knowledge of the basic features of reality, that is, of ontology. In separate chapters. Addis then sets out, analyzes, and evaluates the five essential components of Nietzsche's ontology: constant change, substances and things, minds, causation, and will to power. In each case, Addis contributes an original understanding of the feature under

discussion, with more detail than exists in other treatments, and

defended with "es from relevant texts of Nietzsche.

Record Nr. UNINA9910587599203321 **Titolo** Revista enfoques de la comunicacion Quito, : Consejo de Regulacion Desarrollo y Promocion de la Pubbl/distr/stampa Informacion y Comunicacion, 2019-Quito, : Consejo de Comunicacion **ISSN** 2806-5646 Descrizione fisica 1 online resource Soggetti Communication - Social aspects Mass media - Social aspects Communication - Aspect social Medias - Aspect social Comunicación - Aspectos sociales Medios de comunicación social - Aspectos sociales Electronic journals. Periodicals Lingua di pubblicazione Spagnolo **Formato** Materiale a stampa

Periodico

Livello bibliografico