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Information Science Tefko Saracevic a a School of Communication and Information, Rutgers University, New Brunswick, New Jersey, USA Online publication date: 09 December 2009 To cite this Article Saracevic, Tefko(2010) 'Information Science', Encyclopedia of Library and Information Sciences, Third Edition, 1: 1, 2570 — 2585

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is considered to develop work and energy encyclopedia based on Science Technology Society 2 Research Method Research method used was Research & Development (R&D) with ADDIE development model ADDIE is an acronym of Analysis, Design, Development, Implementation, dan Evaluation [13] In the

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Encyclopedia of Physical Science and Technology, Third Edition by Academic Press (Final draft dated, March 30, 2001) Spacecraft Thermal Control / j - Gajanana C Birur and Georg Siebes Jet Propulsion Laboratory California Institute of Technology and Theodore D Swanson NASA Goddard Space Flight Center I II III IV V VI

Introduction to the Encyclopedia of Library and ...

The title of the third edition of the Encyclopedia of Library and Information Sciences ends with the letter “s” because the encyclopedia is not limited to librarianship or information science In fact, this work is designed to cover a spectrum of related information disciplines, including: Archival Science Bibliography Document and Genre Theory

Color Categorical Perception - IMBS

Color Categorical Perception J Richard Hanley* Encyclopedia of Color Science and Technology DOI 101007/978-3-642-27851-8_61-11 # Springer Science+Business Media New York 2015 Page 1 of 6 interference task was interposed between presentation of the target and the test pair [3] Presumably,

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The Stroop effect is one of the best known phenomena in all of cognitive science and indeed in psychology more broadly It is also one of the most

long standing, having been reported by John Ridley Encyclopedia of Color Science and Technology DOI 101007/978-3-642-27851-8_67-1 # Springer Science+Business Media New York 2015 Page 3 of 6

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Encyclopedia of cognitive science 1 Cognitive science - Encyclopedias I Nadel, Lynn 1 53' 03 Library of Congress Cataloging in Publication Data A catalog for this record is available from the Library of Congress Typeset by Kolam Information Services Pvt Ltd, Pondicherry, India Printed and bound by The Bath Press, England

Potential Energy Surfaces

Encyclopedia of Physical Science and Technology EN013C-606 July 26, 2001 17:34 Potential Energy Surfaces Donald G Truhlar University of Minnesota I Introduction II Quantum Mechanical Basis for Adiabatic Potential Energy Surfaces III Topology of Adiabatic Potential Energy Surfaces IV Breakdown of the Adiabatic Approximation

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