

Daftar Pustaka

- [1] Lisa Ehrlinger and Wolfram Wöß. 2016. "Towards a Definition of Knowledge Graphs" Austria : Institute for Application Oriented Knowledge Processing Johannes Kepler University Linz.
- [2] Diana Man, 2010 "ONTOLOGIES IN COMPUTER SCIENCE " . DIDACTICA MATHEMATICA, Vol. 31(2013), No 1, pp. 43–46
- [3] Nicola Guarino, 1998. "Formal Ontology and Information Systems". Trento, Italy, 6-8 June 1998. Amsterdam, IOS Press, pp. 3-15.
- [4] Z.K. Abdurahman Baizal, 2 Dwi H Widyantoro, 3 Nur Ulfa Maulidevi, 2016 "Query Refinement in Recommender System Based on Product Functional Requirements" School of Electrical Engineering and Informatics Institut Teknologi Bandung Bandung, Indonesia.
- [5] Z.K. Abdurahman Baizal, 2 Dwi H Widyantoro, 3 Nur Ulfa Maulidevi, 2016 "Design of Knowledge for Conversational Recommender System Based on Product Functional Requirements " School of Electrical Engineering and Informatics Institut Teknologi Bandung Bandung, Indonesia.
- [6] Dwi W Widyantoro, Z.K. Abdurahman Baizal, 2014 "A Framework of Conversational Recommender System Based on User Functional Requirements" School of Electrical Engineering & Informatics Institut Teknologi Bandung Bandung, Indonesia
- [7] Konstantina Christakopoulou , Filip Radlinski, Katja Hofmann , "Towards Conversational Recommender Systems"
- [8] DEREK BRIDGE 1 , MEHMET H . GÖKER 2 , LORRAINE McGINTY 3 and B A R R Y S M Y T H 3, 2006, "Case-based recommender systems" , Cambridge University Press doi:10.1017/S0269888906000567 Printed in the United Kingdom.
- [9] Thomas R. Gruber, 1993 "A Translation Approach to Portable Ontology Specifications " Appeared in Knowledge Acquisition, 5(2):199-220, 1993.
- [10] Nasser Alalwan, Hussein Zedan, François Siewe, 2009, "Generating OWL Ontology for Database Integration" Leicester, UK , Third International Conference on Advances in Semantic Processing
- [11] Lei ZHANG †, Jing LI, 2011, "Automatic Generation of Ontology Based on Database " Jiangsu Province, China, School of Computer Science and Technology, China University of Mining and Technology, Xuzhou 221116
- [12] Joakim Nivre "Two Strategies for Text Parsing"
- [13] Lambrini Seremeti, Achilles Kameas, 2009, "A task-based ontology engineering approach for novice ontology developers" Patras, Greece, Fourth Balkan Conference in Informatics.
- [14] Preeti Kathirial and Sukraat Ahluwalia, 2016 "A NAIVE METHOD FOR ONTOLOGY CONSTRUCTION" Gujarat, India , International Journal on Soft Computing, Artificial Intelligence and Applications (IJSCAI), Vol.5, No.1, February 2016
- [15] Bijan Parsia, Bernardo Cuenca Grau, Aditya Kalyanpur, Yarden Katz, 2007, "Pellet: A practical OWL-DL reasoner Evren Sirin" University of Maryland, MIND Lab, 8400 Baltimore Ave, College Park, MD 20742, USA
- [16] Holger Knublauch, Ray W. Ferguson, Natalya F. Noy and Mark A. Musen, 2004, "The Proteg´ e OWL Plugin: ´ An Open Development Environment for Semantic Web Applications"Stanford Medical Informatics, Stanford School of Medicine 251 Campus Drive, Stanford, CA 94305-5479