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Part II-comparison Of Two Clog Designs Using Individual
And Compared Semantic Profiles [An ... Journal Of
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Alcantara;M.A. Artacho;J.C. Gonzalez;Garcia**

By E. Alcantara;M.A. Artacho;J.C. Gonzalez;Garcia

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A Formal Approach to Product Semantics with an Application to Sustainable Design Loe Feijs and Frithjof Meinel 1 See Claude E. Shannon, "A Mathematical

In comparing UTM vs. NGFW, organizations find it difficult to see if there are differences between the two products or if it is just marketing semantics.

Extracting Product Characters Which Communicate Eco- Efficiency: Application of Product Semantics to Design Intrinsic Features of Eco-Efficient Home Appliances
Semantics.Developer provides each member of a development team with access to all the software in the Semantics Platform product family to design, develop and test

I got interested in semantic technologies after reading a lot of books, blogs and articles on the net saying that it would make data machine-understandable, allow

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Franchini, Valentina (2013) Footwear Supply Network Management for Specific Target Groups. [Tesi di dottorato] Full text disponibile come:

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Reinhart Butter Putting Theory into Practice: An Application of Product Semantics to Transportation Design 1) Robert Blaich, "Philips Corporate Indus-

for semantic level information exchange and integration in applications for product lifecycle management abstract (2007)

SafetyLit is produced by the SafetyLit Foundation in cooperation with San Diego State University and the World Health Organization.

The application is in use by more than 1500 users Practical Lessons in Developing an Enterprise-Wide Semantic Application - Craig Product Data Sheets.

Best Practices for Rule-Based Application orders, products, provide the smallest possible semantic gap for an application with the associated benefits

A semantic scale that is built for each evaluation case separately via user interviews and by using product semantics as the theoretical basis.

Nov 28, 2007 Talis is a 40-year old UK software company which has created a semantic web application We profiled the product we listed 10 Semantic apps to watch

Introduction Other lessons address what the Semantic Web is, what are key characteristics of a Semantic Web application, and where its strengths lie compared to most

Dec 28, 2010 We kick off the 2010 'Best Of' series with our selection of the top 10 Semantic Web products a magazine reading application The use of semantic Bringing the User Experience to early Product Design: a new model on the mechanism of User Experience and a list of design dimensions for early product

Abstract. Abstract This paper proposes the application of Semantic Web (SW) technique in the Requirement Traceability (RT). The idea begins with information flow

E. Alcantara, M.A. Artacho, J.C. Gonzalez, A.C. Garcia; Application of product semantics to footwear Part II comparison of two clog designs using individual and

Semantic Modeling and Interoperability in Product and Process Engineering A Technology for Engineering Informatics. Editors: Ma, Yongsheng (Ed.)

Introduction to the Semantic Web. Slides of the tutorial given at the WWW2006 Conference, Edinburgh, Scotland, United Kingdom, on the 24 th of May, 2006.

Our Semantic Platform & Semantic API allow apps to use our Semantic Social Intelligence, a form of Artificial Intelligence, to create superior solutions.

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The semantic turn refers to a paradigm shift in the design of artifacts industrial, graphic, informational, architectural, and social from an emphasis on how

Basic Semantics of Product Sounds. Elif zcan * and Ren van Egmond. Delft University of Technology, Delft, The Netherlands. Product experience is a result of

ScienceDirect is phasing out support for older versions of Internet Explorer on Jan 12, 2016. For the best product experience, we recommend you upgrade to a newer

The Semantic Web provides an application framework that extends the current Web, does not replace it. eBusiness ontology for products and services: eClassOwl;

The Construction and Application of Product-form Semantic Space Based on PLSA Dengkai Chen Dept. of Industrial Design , College of Mechanical and Electronical , NWPU

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