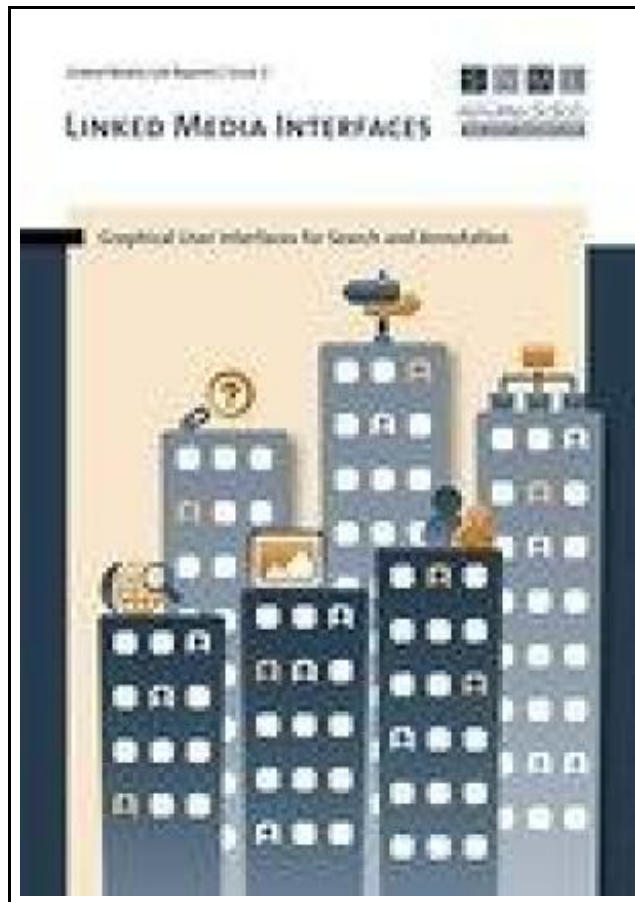


Linked Media Interfaces



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(Dr. Carmine Hammes)

LINKED MEDIA INTERFACES



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Salzburg Research Forschungsgesellschaft Okt 2011, 2011. Taschenbuch. Book Condition: Neu. 270x190x5 mm. This item is printed on demand - Print on Demand Neuware - The Austrian competence centre 'Salzburg NewMediaLab - The Next Generation' (SNML-TNG) conducts research and development in the field of intelligent content management: It aims at personalising content, making it search- and findable, interlinking content with internal and external information resources, and building a platform for sustainable enterprise information integration. For this purpose, information about content (Linked Content), structured data (Linked Data) and social interaction (Linked People) has to be connected in a lightweight and standardised way. A common trait of these levels of interlinking is what we call 'Linked Media'. When the concepts of Linked Media have to be brought to the desktop of the users, a demand for appropriate graphical user interfaces supporting the interlinking approach arises: Therefore, the team at SNML-TNG has looked at design patterns for applications in the Linked Media area. This is driven also by the fact that although the underlying W3C Linked Data principles are well established in the Semantic Web community there is still a lack of concrete applications apart from research prototypes. With this second issue of the 'Linked Media Lab Reports' we provide a glossary of design patterns for graphical user interfaces for the interested audience, the developer community and user interaction designers. Authors: Marius Schebella, Thomas Kurz und Georg Güntner Issue 2 of the series 'Linked Media Lab Reports', edited by Christoph Bauer, Georg Güntner und Sebastian Schaffert 80 pp. Englisch.



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