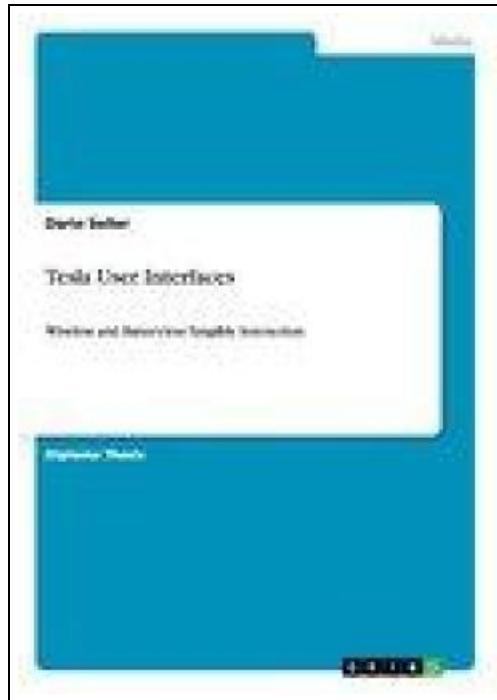


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Reviews

Excellent electronic book and helpful one. It usually does not cost a lot of. I am quickly will get a pleasure of reading through a written publication.

(Bernardo Feeney Jr.)

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GRIN Verlag Sep 2013, 2013. Taschenbuch. Book Condition: Neu. 210x148x8 mm. This item is printed on demand - Print on Demand Neuware - Diploma Thesis from the year 2013 in the subject Communications - Multimedia, Internet, New Technologies, grade: 1,3, LMU Munich (Institut für Informatik), course: Medieninformatik, language: English, comment: This thesis documents the research and development of new interaction concepts for passive sensor RFID technologies. Therefore it first of all consistently structures and categorizes the whole technological field of RFID. In the end it opens up possibilities for interaction concepts with the passive sensor RFID technology. In the addendum a vast list of related scenarios provides a fast introduction into the possibilities of this technology. , abstract: Radio frequency identification (RFID) still owns a 'black-box' image in the mental models of most people. With the current trends to enhance this technology with other functionalities and sensors, this mystical image even gets worse. Despite the fact that there is relative constant amount of scientific publications working with the RFID technology, only few accurately classified works exist, that provide an holistic understanding of this technology. From the view of an user interaction designer it is hardly possible to utilize the remarkable benefits of RFID technology with the current state of science. By an exemplary design of wireless devices, this thesis investigates the RFID technology and draws an in-depth picture of its current state. This is done on a theoretical level with the introduction of the 2013 RFID taxonomy, as well as with three series of enhanced RFID tag prototypes, that have been built to gain practical knowledge in this field. The final prototype implements a music player that is controlled by a set of RFID control widgets. This also is a first application of the Tesla User Interface idea. By comparing...



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