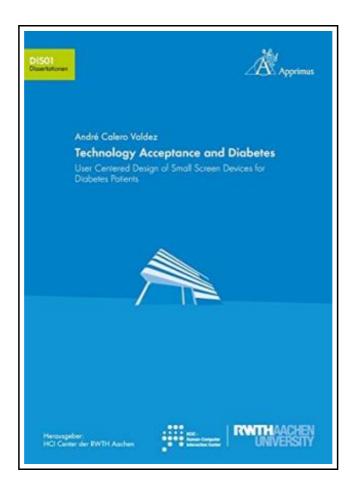
Technology Acceptance and Diabetes



Filesize: 5.46 MB

Reviews

Basically no words to clarify. Of course, it is perform, still an amazing and interesting literature. Its been printed in an exceptionally basic way which is only soon after i finished reading through this ebook where actually altered me, change the way i really believe.

(Newton Runolfsson)

TECHNOLOGY ACCEPTANCE AND DIABETES



Apprimus Wissenschaftsver Aug 2014, 2014. Taschenbuch. Book Condition: Neu. 210x148x22 mm. Neuware - The present work deals with the user-centered design process and its impact on technology acceptance of small screen devices for diabetics. The aim of this interdisciplinary work is to conceptualize a compact diabetes management assistant that meets the needs and requirements of its potential users. Moreover, a better understanding of the relationships of technical expertise, domain specificity, diversity and user acceptance should be obtained in relation to medical technology. Another research question deals with the purposeful endowment of acceptance: Can the usercentered design process, when it is accompanied by methods of technology acceptance research, systematically generate products that show more acceptability Diabetes mellitus is a complex syndrome that puts health-care systems of all major industrial nations to the test. Diabetes cases worldwide are on the rise. The prevalence in Germany is estimated at 12%, roughly 10 million afflicted, with increasing incidence. Due to different causes (e.g. viral infections, genetic factors, obesity, poor diet, age, pregnancy), the body loses the ability to maintain its own energy-metabolism in homeostasis. Common to all cases of diabetes is a key symptom: insulin deficiency. To bring this regulatory circuit back into balance is the goal of diabetes therapy - not always with hope for remission, but with hope of mitigation. The economic loss (i.e. treatment and secondary disorder treatment costs) of diabetes in Germany was estimated at about 40 billion euros in 2010, with 75% of it caused by secondary disorder treatment. In order to meet the necessarily required individuality of therapy, diabetics (or their doctors) need to monitor their vital parameters and accurately analyze the impact of food intake and medicine administration. This is done daily through detailed diary keeping. At this point, diabetes management assistants can be used. The digital...

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