



Location-based Services and Consumer Search on the Mobile Internet

By Daurer, Stephan / Spann, Martin

Book Condition: New. Publisher/Verlag: epubli | Dissertation on location-based services and consumer search on the mobile internet | The increasing diffusion of smartphones in the mass market enables more and more consumers to use the mobile internet. In addition, there is a continuing integration of location-based services (LBS) which provide context-aware information to consumers. This leads to a convergence of online and offline worlds. The usage of LBS delivers additional and more relevant information to consumers (e.g., about alternative offers). Particularly during the search process, information about product characteristics, prices or geographic distances to offers are of importance. These types of information are provided by barcode-scanning and product information apps. This dissertation consists of three independent research studies. Stephan Daurer investigates the role of such smartphone apps and LBS in general in consumer search on the mobile internet using various samples and multiple research methods. | Format: Paperback | Language/Sprache: english | 224 gr | 210x148x8 mm | 140 pp.



READ ONLINE
[1.94 MB]

Reviews

It is fantastic and great. Sure, it is perform, nonetheless an amazing and interesting literature. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Conor Grant**

I just started off reading this article publication. It is definitely simplistic but surprises in the 50 percent of your ebook. You are going to like how the author create this publication.

-- **Clint Labadie**