Christiansen / Stojanovic / Papadopoulos

Modeling and Using Context

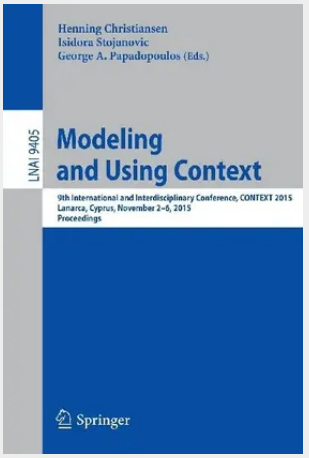
9th International and Interdisciplinary Conference, CONTEXT 2015, Lanarca, Cyprus, November 2-6,2015. Proceedings

This book constitutes the proceedings of the 9th International and Interdisciplinary Conference on Modeling and Using Context, CONTEXT 2015, held in Larnaca, Cyprus, in November 2015.

The 33 full papers and 13 short papers presented were carefully reviewed and selected from 91 submissions. The main theme of CONTEXT 2015 was "Back to the roots", focusing on the importance of interdisciplinary cooperations and studies of the phenomenon. Context, context modeling and context comprehension are central topics in linguistics, philosophy, sociology, artificial intelligence, computer science, art, law, organizational sciences, cognitive science, psychology, etc. and are also essential for the effectiveness of modern, complex and distributed software systems.

CONTEXT 2015 embedded also a Doctoral Symposium, and three workshops; Smart University 3.0; CATI: Context Awareness and Tactile Design for Mobile Interaction; and SHAPES 3.0: The Shape of Things.

This book constitutes the proceedings of the 9thInternational and Interdisciplinary Conference on Modeling and Using Context,CONTEXT 2015, held in Larnaca, Cyprus, in November 2015.The 33 full papers and 13 short papers presented werecarefully reviewed and selected from 91 submissions. The main theme of CONTEXT2015 was "Back to the roots", focusing on the importance ofinterdisciplinary cooperations and studies of the phenomenon. Context, contextmodeling and context comprehension are central topics in linguistics,philosophy, sociology, artificial intelligence, computer science, art, law,organizational sciences, cognitive science, psychology, etc. and are alsoessential for the effectiveness of modern, complex and distributed softwaresystems.CONTEXT 2015 embedded also a Doctoral Symposium, andthree workshops; Smart University 3.0; CATI: Context Awareness and TactileDesign for Mobile Interaction; and SHAPES 3.0: The Shape of Things.



53,49 €
49,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783319255903
Medium: Buch
ISBN: 978-3-319-25590-3
Verlag: Palgrave Macmillan
Erscheinungstermin: 19.10.2015
Sprache(n): Englisch
Auflage: 1. Auflage 2015
Serie: Lecture Notes in Computer Science
Produktform: Kartoniert
Gewicht: 855 g
Seiten: 552
Format (B x H): 155 x 235 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)