## Table of Contents

**Smart Objects as Components of UbiComp Applications**  
Christos Goumopoulos and Achilles Kameas

*Applying Smart Objects for Persuading Users to Change Their Behavior*  
Hiroaki Kimura and Tatsuo Nakajima

**A Service-Based Methodology for RFID-Smart Objects Interactions in Supply Chain**  
Eddy Bajic

**Design Issues and Applications for a Passive-Dynamic Walker**  
Kalin Trifonov, Guillermo Enriquez, and Shuji Hashimoto

**SOEML: Smart Object Events Modeling Language based on Temporal Intervals**  
Takuro Yonezawa, Jin Nakazawa, Goro Kunito, Tomohiro Nagata, and Hideyuki Tokuda

**Page-Flipping Detection and Information Presentation for Implicit Interaction with a Book**  
Kaori Fujinami and Nobuhiro Inagawa