

C o n t e n t s

Chapter 1. Introduction	1
F a e : T e S c a , U e d c a b e , a d I a U e f I C T	17
Chapter 2. Beyond User-Centric Models of Product Creation <i>Ilkka Tuomi</i>	21
Chapter 3. Following the Emergence of Unpredictable Uses? New Stakes and Tasks for a Social Scientific Understanding of ICT Uses <i>Alexandre Mallard</i>	39

I a a d A c U e	117
Chapter 8. Artistic Deviance and Innovation in Use <i>Emmanuel Mahe</i>	121
Chapter 9. The Mobile Multimedia Phone and Artistic Expression: A Case Study of Moby Click <i>Heli Rantavuo</i>	136
P b e f R e e a c a d I U e D e	151
Chapter 10. Questioning the “Rural” Adoption and Use of ICTs <i>Rosemarie Gilligan</i>	155
Chapter 11. Dealing with Dilemmas in Pre-competitive ICT Development Projects: The Construction of “The Social” in Designing New Technologies <i>Sander Limonard and Nicole de Koning</i>	168
Chapter 12. Test Scenarios and the Excluded User <i>Jarmo Sarkkinen</i>	184
T e P c f U e I e e P a e f I a	201
Chapter 13. The Construction of “Equal Agency” in the Development of Technology <i>Marja Vehvilainen</i>	203
Chapter 14. Community–Technology Interfaces in Participatory Planning: Tool or Tokenism? <i>Som a Joshi</i>	218
Chapter 15. Conclusion	233