

Collaborative Systems for Reindustrialization [14th IFIP WG 5.5 Working Conference on Virtual Enterprises, PRO-VE 2013, Dresden, Germany, September 30 - October 2, 2013, Proceedings /

```
Camarinha-Matos, Luis M,
ed. lit
Scherer, Raimar J,
ed. lit
Springer Berlin Heidelberg,
2013

Information Systems Information systems Information technology
Computer Communication Networks Management of Computing and
Information Systems Computer Appl. in Administrative Data Processing IT
in Business Information Systems Applications (incl. Internet) Computer
Communication Networks
```

This book constitutes the refereed proceedings of the 14th IFIP WG 5.5 Working Conference on Virtual Enterprises, PRO-VE 2013, held in Dresden, Germany, in September/October 2013. The 75 revised papers were carefully selected for inclusion in this volume. They provide a comprehensive overview of identified challenges and recent advances in various collaborative network (CN) domains and their applications with a particular focus on the support for reindustrialization. The papers have been organized in the following topical sections: product-service ecosystems; innovation in networks; strategies to build collaborative networks; collaboration related processes and performance; models and meta-models of collaboration; cloud-based support to collaborative networks; collaborative platforms; services and service design; sustainable collaborative networks; event-driven collaborative networks; social-semantic enterprise; and risks and trust

Monografía

Título: Collaborative Systems for Reindustrialization Recurso electrónico]:] 14th IFIP WG 5.5 Working Conference on Virtual Enterprises, PRO-VE 2013, Dresden, Germany, September 30 - October 2, 2013, Proceedings edited by Luis M. Camarinha-Matos, Raimar J. Scherer

Editorial: Berlin, Heidelberg Springer Berlin Heidelberg Imprint: Springer 2013

Editorial: Berlin, Heidelberg Springer Berlin Heidelberg 2013

Descripción física: XVIII, 747 p. 199 il

Mención de serie: IFIP Advances in Information and Communication Technology 408

Nota general: Bibliographic Level Mode of Issuance: Monograph

Bibliografía: Includes bibliographical references and index

Contenido: Product-service ecosystems -- Innovation in networks -- Strategies to build collaborative networks -- Collaboration related processes and performance -- Models and meta-models of collaboration -- Cloud-based support to collaborative networks -- Collaborative platforms -- Services and service design -- Sustainable collaborative networks -- Event-driven collaborative networks -- Social-semantic enterprise -- Risks and trust

Lengua: English

ISBN: 9783642405433 9783642405426 9783642405440 9783662524978

Materia: Information Systems Information systems Information technology Computer Communication Networks Management of Computing and Information Systems Computer Appl. in Administrative Data Processing IT in Business Information Systems Applications (incl. Internet). Computer Communication Networks

Autores: Camarinha-Matos, Luis M, ed. lit Scherer, Raimar J, ed. lit

Enlace a formato físico adicional: 3-642-40542-8

Punto acceso adicional serie-Título: IFIP Advances in Information and Communication Technology 408

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es