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| 1. Record Nr.           | UNINA9910151784003321  |
| Titolo                  | Advanced Trauma and Surgery // edited by Xiaobing Fu, Liangming Liu  |
| Pubbl/distr/stampa      | Singapore : , : Springer Singapore : , : Imprint : Springer, , 2017  |
| ISBN                    | 981-10-2425-1  |
| Edizione                | [1st ed. 2017.]  |
| Descrizione fisica      | 1 online resource (XIV, 452 p. 71 illus., 52 illus. in color.)   |
| Disciplina              | 617.1  |
| Soggetti                | Traumatology<br>Traumatic Surgery  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di bibliografia    | Includes bibliographical references and index.   |
| Nota di contenuto       | Application advances in damage control techniques for severe trauma -- The research progress in the mechanisms and treatments of trauma-induced coagulopathy -- Abdomen open treatment for severe trauma -- The advances in the treatment of thoracic trauma -- The guideline for the treatment of severe TBI with large craniectomy -- Early treatment of traffic injury in China -- The damage feature of explosive projects and the prophylaxis and treatment -- Basic and clinical investigation of hyperbaric oxygen in trauma patients -- Research progress in trauma metabolism and nutrition.  |
| Sommario/riassunto      | This book discusses different aspects of trauma surgery, ranging from the various types of trauma and their management, infection, sepsis and inflammation to tissue injury and repair in trauma. It discusses cellular, molecular and genetic research findings and their role in pathogenesis in trauma and injury. In addition, it highlights the translational application of advanced theories and technologies in the management of trauma patients. This book is a valuable resource for anyone involved in the management of severe trauma damage to tissues wanting to reduce early mortality and improve patients' quality of life. Editor Xiaobing Fu is a professor and director of the Key Laboratory of Wound Repair and Regenerative Medicine of PLA, The First Affiliated Hospital of the PLA General Hospital, Beijing, China. Professor Fu is also an academician of Chinese Academy Engineering. Editor Liangming Liu is a professor at the State Key Laboratory of |

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| 2. Record Nr.           | UNINA9910346773203321  |
| Autore                  | Hopf Jens Michael  |
| Titolo                  | Framework for the Integration of Mobile Device Features in PLM   |
| Pubbl/distr/stampa      | KIT Scientific Publishing, 2016  |
| ISBN                    | 1000053093   |
| Descrizione fisica      | 1 online resource (XXVII, 403 p. p.)   |
| Collana                 | Reihe Informationsmanagement im Engineering Karlsruhe / Hrsg.:<br>Karlsruher Institut für Technologie, Institut für<br>Informationsmanagement im Ingenieurwesen (IMI)  |
| Soggetti                | Technology: general issues   |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | Currently, companies have covered their business processes with stationary workstations while mobile business applications have limited relevance. Companies can cover their overall business processes more time-efficiently and cost-effectively when they integrate mobile users in workflows using mobile device features. The objective is a framework that can be used to model and control business applications for PLM processes using mobile device features to allow a totally new user experience. |