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Titolo	Service Parts Planning with SAP SCM™ : Processes, Structures, and Functions // by Jörg Thomas Dickersbach, Michael F. Passon
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Descrizione fisica	1 online resource (466 p.)
Collana	Management for Professionals, , 2192-8096
Disciplina	005.7 330 650 658.5
Soggetti	Information technology Business—Data processing Management Production management Application software IT in Business Operations Management Information Systems Applications (incl. Internet)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Service Parts Planning Overview -- Master Data, Services and Basis Functions -- Capture and Manage Demand History -- Stocking Decision -- Forecasting -- Economic Order Quantity and Safety Stock -- Surplus and Obsolescence in Planning -- Distribution Requirements Planning -- Procurement Approval -- Deployment -- Inventory Balancing -- Interchangeability -- Sales Order Fulfilment -- Monitoring and Reporting -- Original Equipment Manufacturer Managed Inventory (OEMMI).
Sommario/riassunto	This book focusses on the after sales business and presents the Service Parts Planning (SPP) solution which was developed by SAP in a joint effort with Caterpillar and Ford in order to address the specific

planning problems of service parts. The book explains the processes, structures, and functions of this solution and is targeted at decision makers, project members and project managers who are involved in an implementation of SAP Service Parts Planning or for users who want to gain a better understanding of the state of art in spare parts planning and the SAP Service Parts Planning software. .
