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Autore	Porro, Antonietta
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Nota di contenuto	1.: Dalle origini a Erodoto 2.: L'Età classica 3.: Da Platone all'Età tardoantica

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Autore	Pryke Stephen
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Descrizione fisica	1 online resource (360 pages)
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Nota di contenuto	The digital supply chain : Mobilising supply chain management philosophy to reconceptualise digital technologies and building information modelling (BIM) / Eleni Papadonikolaki -- At the interface : When social network analysis and supply chain management meet / Huda Almadhoob -- Green supply chain management in construction : A systematic review / Niamh Murtagh and Sulafa Badi.
Sommario/riassunto	"This book provides a unique appraisal of supply chain management (SCM) concepts brought together with lessons from industry and analysis gathered from extensive research on how supply chains are managed in the construction industry. The research from leading international academics has been drawn together with the experience from some of the industry's foremost SCM practitioners to provide both the experienced researcher and the industry practitioner a thorough grounding in its principles as well as an illustration of SCM as a methodology for enhancing construction industry project success. The second edition responds to the continued interest both academically and practically in SCM. It provides the opportunity to build upon the interest created by the first edition and to bring the material up to date. The new book will incorporate chapters dealing with Building Information Modelling, sustainability, the 'Demand Chain' in projects, the link between self-organising networks and supply chains, decision-making, 'Lean', mega-projects, risk transfer and allocation, behaviours,

innovation, trust, supply chain design, alliances and knowledge transfer. Supply Chain Management (SCM) techniques have been used successfully in various industries, such as manufacturing and food processing, for decades. The supply chain in these industries encompasses all the activities associated with procuring and processing raw materials to completion of the end product. It is usually focused on repeatedly manufactured products, so to use the term 'Supply Chain Management' in the context of the construction industry suggests that it is possible to adopt those practices without significantly adapting them to reflect the particular nature of the construction industry and its culture"--
