

1. Record Nr.	UNINA9910141289903321
Autore	Pryke Stephen
Titolo	Social network analysis in construction [[electronic resource] /] / Stephen Pryke
Pubbl/distr/stampa	Chichester, : Wiley-Blackwell, 2012
ISBN	1-280-58572-2 9786613615558 1-118-44313-6 1-118-34393-X 1-118-34392-1
Descrizione fisica	1 online resource (287 p.)
Disciplina	624.068/4
Soggetti	Construction industry - Social aspects - Great Britain Project management - Great Britain Business logistics - Great Britain Social networks - Great Britain Electronic books.
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	Introduction -- Rationale for a network approach to the analysis of project management systems -- 21st century reform and emergent systems in construction -- The construction project as a system of interdependent governance networks -- Social network analysis as a research method -- Network case studies -- Interpreting network diagrams -- Mathematical analysis of network data -- Managing networks -- Summary, conclusions and final thoughts.
Sommario/riassunto	The objective of the book is to make accessible the ways in which social network analysis (SNA) may be used to observe, monitor and analyse systems and relationships in major construction project coalitions. Although this has been an established analytical technique in the US for some time, it is only now being developed in the UK. Having spent nearly two decades investigating major project relationships using SNA, the author has brought together mathematical and sociological

methods, and major project relationships in a manner that will inspire both academic interest and a desire to apply
