Record Nr. UNINA9910812335103321 Managing relationships, networks, and complexity in innovation, **Titolo** diffusion, and adoption processes // guest editors Arch G. Woodside and Wim Biemans Bradford, England, : Emerald Group Publishing, c2005 Pubbl/distr/stampa **ISBN** 1-280-50974-0 9786610509744 1-84544-842-1 Edizione [1st ed.] Descrizione fisica 1 online resource (69 p.) Collana Journal of business & industrial marketing; ; v. 20, no. 7 Altri autori (Persone) **BiemansWim** WoodsideArch G Disciplina 658.4062 Soggetti Industrial management Marketing Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Contents; Managing relationships, networks, and complexity in Nota di contenuto innovation, diffusion, and adoption processes; The entrepreneurial role of innovative users; Opening up decision making: making sense of entrepreneur and reseller business-to-business strategies; Transforming partner relationships through technological innovation: Advancing hermeneutic research for interpreting interfirm new product development; Modeling innovation, manufacturing, diffusion and adoption/rejection processes; Executive summary and implications for managers and executives; Call for papers; Note from the publisher While several NPP researchers identify key success factors(KSFs) for Sommario/riassunto high performance (e.g. Cooper, 1998; Hart, 1993; Montoya-Weiss and Calantone, 1994), their reviews and empirical studies demonstrate that certain independent variables labeled KSFs associate positively with high versuslow new product performance (NPP) - high NPP occurs for anumber of launches in the absence of one or more KSFs. However, each of the identified KSFs is neither necessary norsufficient for high NPP; a number of cases occur in the empirical studies that these studies report showing the highNPP occurs in the absence of