Record Nr. UNINA9910808924803321 Strategy and regional QFD / / guest editors: Robert A. Hunt and **Titolo** Catherine P. Killen Pubbl/distr/stampa Bradford, England, : Emerald Group Publishing, c2005 **ISBN** 1-280-50833-7 9786610508334 1-84544-241-5 Edizione [1st ed.] Descrizione fisica 1 online resource (97 p.) Collana Best practice quality function deployment (QFD); ; pt. 1 International journal of quality & reliability management;; v. 22, no. 1 Altri autori (Persone) HuntRobert A KillenCatherine P Disciplina 658 Soggetti Factory management Quality control Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Preliminaries; Contents; Guest editorial; Quality infrastructure improvement: using QFD to manage project priorities and project management resources; Strategic planning using QFD; TQM and QFD: exploiting a customer complaint management system; Best practice QFD application: an internal/external benchmarking approach based on Ford Motors' experience; QFD, organisational creativity and productivity: Evidence of QFD best practices for product development: The impact of linear algebra on QFD Sommario/riassunto Quality function deployment (QFD) is a practice-based methodology. Ever since its development during the 1960's in Japan, QFD has continued to generate positive results in an increasing number of applications. QFD has traditionally been seen as a tool to provide a reliable method of addressing customer needs in product development and manufacturing while promoting and structuring cross-functional communication and information sharing.