Record Nr. UNINA9910130587603321 Autore Blackstaff Michael <1939-> Titolo Finance for IT Decision Makers: A Practical Handbook for Buyers, Sellers and Managers / / by Michael Blackstaff London:,: Springer London:,: Imprint: Springer,, 1999 Pubbl/distr/stampa **ISBN** 1-4471-0609-1 Edizione [1st ed. 1999.] Descrizione fisica 1 online resource (X, 214 p. 24 illus.) Collana **Practitioner Series** Disciplina 004.0681 Soggetti Computer networks Finance Industrial procurement Computer Communication Networks Financial Economics **Procurement** Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes index. Note generali Nota di bibliografia Includes bibliographical references and index. Nota di contenuto 1 Finance for IT Decision Makers -- 1. Decisions, Decisions -- 2. Financial Cases and Business Cases -- 3. When is a Benefit not a Benefit? -- 4. How Financial Cases are Evaluated - Part 1 -- 5. How Financial Cases are Evaluated - Part 2 -- 6. The Effects of Taxation --7. IT Leasing - Part 1 -- 8. IT Leasing - Part 2 -- 9. IT Aspects of Depreciation and Budgets -- 2 Finance Fundamentals in a Nutshell --10. Finance Fundamentals - Bringing it Together -- 11. Finance Fundamentals - Pulling it Apart. Sommario/riassunto Purpose The purpose of this book is to explain to information technology (IT) decision makers those aspects of finance that most affect their work. Most IT decision makers belong in one of two categories. Some know a lot about IT, but less about finance; the others know a lot about finance, but less about IT. In my experience, those in the first category often have to make financial decisions. Those in the second also, of course, have to make financial decisions, but about

things whose characteristics stretch the normal financial and accounting rules up to, and sometimes beyond, their elastic limit.

Among the characteristics of IT that provide interesting challenges for

financial people are the following: • The accelerating rate of change • The short and unpredictable useful life of IT assets • The mixture of hardware, software and services • Upgradability • Networks that cross country boundaries • IT jargon Asked what characteristics of finance provide interesting challenges for IT people, many of them would answer - "Everything". However, items in the following selection are often particular causes of wonder: • Leasing • Why financial models always shrink benefits but never costs • Being told that a company with a mountain of profit is about to fail through lack of cash • Discovering that their budget has been charged with £113 485.