Record Nr. UNINA9910823072703321 Autore Pasiouras Fotios Titolo Application of quantitative techniques for the prediction of bank acquisition targets [[electronic resource] /] / Fotios Pasiouras, Sailesh Tanna, Constantin Zopounidis Singapore; ; Hackensack, NJ, : World Scientific, c2005 Pubbl/distr/stampa **ISBN** 1-281-37288-9 9786611372880 981-270-320-9 Descrizione fisica 1 online resource (293 p.) Collana Series on computers and operations research; v. 5 83.44 Classificazione Altri autori (Persone) **TannaSailesh** ZopounidisConstantin Disciplina 332.1 Soggetti Bank mergers - Econometric models Prediction theory Lingua di pubblicazione Inglese **Formato** Materiale a stampa Monografia Livello bibliografico Description based upon print version of record. Note generali Includes bibliographical references (p. 257-276) and index. Nota di bibliografia Nota di contenuto Preface; Contents; 1. Banks M&As: Motives and Evidence; 2. Studies on the Prediction of Acquisition Targets; 3. Methodological Framework for the Development of Acquisition Targets Prediction Model; 4. Data and Preliminary Analysis: 5. Development of Acquisitions Prediction Models; 6. Integration of Prediction Models; 7. Conclusions; Bibliography; Index Sommario/riassunto In recent years, the banking industry has faced significant challenges due to deregulation, globalization, financial innovation, and intensified global competition. In response to these challenges, banks have adopted strategies to grow and expand their activities, with mergers and acquisitions (M&As) being one of the most popular over the last decade. This unique book thus discusses the use of quantitative classification methods for the prediction of bank acquisitions. With an

overview of the M&A trends in the EU banking industry and a survey of

the motives for M&As, the authors compare variou