1. Record Nr. UNINA990008782930403321 Kinney, Gilbert Ford Autore **Titolo** Explosive shocks in air / Gilbert F. Kinney and Kenneth J. Graham Pubbl/distr/stampa Berlin [etc.]: Springer-Verlag, c1985 **ISBN** 0387151478 3540151478 Edizione [2. ed.] XIII, 269 p.: ill.; 25 cm Descrizione fisica Altri autori (Persone) Graham, Kenneth Judson Locazione **DINPA** Collocazione B141 Lingua di pubblicazione Inglese

Materiale a stampa

Monografia

Formato

Livello bibliografico

Record Nr. UNINA9910830465303321 Autore **Buckham David Titolo** Executive's guide to solvency II / / David Buckham, Jason Wahl, Stuart Rose Pubbl/distr/stampa Hoboken, New Jersey:,: Wiley,, 2011 ©2011 **ISBN** 0-470-92570-1 1-119-20071-7 1-282-82267-5 9786612822674 0-470-92568-X Descrizione fisica 1 online resource (206 p.) Collana Wiley and SAS Business Series Disciplina 368 368.94 Soggetti Risk (Insurance) Risk assessment Lingua di pubblicazione Inglese Materiale a stampa **Formato** Livello bibliografico Monografia Note generali Description based upon print version of record. Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Contents; Preface; Chapter 1: The Evolution of Insurance; ORIGINS OF RISK; EARLY RISK INSTRUMENTS; ROLE OF INSURANCE IN ECONOMIC GROWTH AND PROSPERITY: CONCLUSION: Chapter 2: Insurers' Risks: INSURABLE AND UNINSURABLE EVENTS: RISK TAXONOMY: UNDERWRITING RISK; MARKET RISK; CREDIT RISK; OPERATIONAL RISK; LIQUIDITY RISK: RISK TRANSFER AND MITIGATION: CONCLUSION: Chapter 3: Solvency II Chronology; NEED FOR INSURANCE REGULATIONS; WHY DO INSURERS FAIL?; CAUSES OF FAILURE; INITIAL SOLVENCY DIRECTIVES: PROCESS OF THE SOLVENCY II PROJECT: CONCLUSION: Chapter 4: Learning from the Basel Approach REGULATION IN THE CONTEXT OF THE CREDIT CRISISEVOLUTION OF BANKING REGULATION; APPLICATION TO SOLVENCY II: REGULATION; APPLICATION TO SOLVENCY II: BUSINESS LOGIC; LESSONS FROM THE CREDIT CRISIS; CONCLUSION; Chapter 5: The Solvency II Directive in

Brief; WHAT IS SOLVENCY II ?; SOLVENCY II IS PRINCIPLES-BASED; PARTIAL AND INTERNAL MODELS; ECONOMIC CAPITAL; THE ECONOMIC

BALANCE SHEET; STRUCTURE OF THE DIRECTIVE; CONCLUSION; Chapter 6: The Economic Balance Sheet; TOTAL BALANCE SHEET APPROACH; QUANTITATIVE STIPULATIONS OF THE LEVEL 1 TEXT; THE STANDARD FORMULA; NON-LIFE UNDERWRITING RISK MODULE MARKET RISK MODULEDEFAULT RISK MODULE; CONCLUSION; Chapter 7: Internal Models; COMPLEXITY OF IMPLEMENTATION; DEFINITION AND SCOPE OF INTERNAL MODELS; INTERNAL MODELS APPLICATION; TESTS AND STANDARDS; CONCLUSION; Chapter 8: People, Process, and Technology; KEY TO A SUCCESSFUL SOLVENCY II PROJECT; PEOPLE; PROCESS; TECHNOLOGY; CONCLUSION; Chapter 9: Business Benefits; REGULATION PAST AND PRESENT; BENEFITS OF AN ENTERPRISE DATA MANAGEMENT FRAMEWORK; BENEFITS OF AN ECONOMIC BALANCE SHEET; BENEFITS IN PERSPECTIVE; BENEFITS BEYOND SOLVENCY II; CONCLUSION; Notes; Glossary; Selected References About the AuthorsIndex

Sommario/riassunto

A straightforward guide to the evolution, benefits, and implementation of Solvency II Providing a guide to the evolution, practice, benefits, and implementation of Solvency II, Executive's Guide to Solvency II deftly covers this major European regulation which ensures that insurers can meet their risk-based liabilities over a one-year period to a 99.5% certainty. Part of the Wiley and SAS Business series, this book will guide you through Solvency II, especially if you need to understand the subtleties of Solvency II and risk-based capital in basic business language. Among the t