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probabilistic view of life contingencies We are fortunate that Professor Gerber an internationally renowned expert has assumed the task of writing the monograph We thank the Springer Verlag and hope that this monograph will be the first in a successful series of actuarial texts Zurich March 1986 Hans Bihlmann President Swiss Association of Actuaries Preface Two major developments have influenced the environment of actuarial mathematics One is the arrival of powerful and affordable computers the once important problem of numerical calculation has become almost trivial in many instances **Life**

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Handbook of Insurance Georges Dionne, 2012-12-06 In the 1970s the research agenda in insurance was dominated by optimal insurance coverage security design and equilibrium under conditions of imperfect information The 1980s saw a growth of theoretical developments including non expected utility price volatility retention capacity the pricing and design of insurance contracts in the presence of multiple risks and the liability insurance crisis The empirical study of information problems financial derivatives and large losses due to catastrophic events dominated the research agenda in the 1990s The Handbook of Insurance provides a single reference source on insurance for professors researchers graduate students regulators consultants and practitioners that reviews the research developments in insurance and its related fields that have occurred over the last thirty years The book starts with the history and foundations of insurance theory and moves on to review asymmetric information risk management and insurance pricing and the industrial organization of insurance markets The book ends with life insurance pensions and economic security Each chapter has been written by a leading authority in insurance all contributions have been peer reviewed and each chapter can be read independently of the others

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background of Solvency II complete this volume Numerous examples and a parallel treatment of discrete and continuous approaches help the reader to implement the theory directly in practice

Leadership for the Future Sustainable Development of Business and Education Wadim Strielkowski, Oksana Chigisheva, 2018-03-30 This proceedings volume examines leadership from the perspectives of business economics social sciences cross cultural management and education as a means to establish a future of sustainable development Featuring contributions from the 2017 Prague Institute for Qualification Enhancement PRIZK and International Research Centre IRC Scientific Cooperation International Conference held in the Czech Republic this volume focuses particularly on business models and higher education schemes from BRICS nations and examines topics such as social and educational practices academic policies and business development Leadership is becoming a key element for the future sustainable development of business and education in the quickly globalizing world In this regard a special emphasis should be made on the formation of high quality human resources the leading experts in their field who will create innovations and introduce breakthrough technologies The development of a creative economy and knowledge economy requires highly educated human capital thus education becomes a key element of this process Education must keep pace with time be competitive and stay in touch with the process of technology The enclosed papers identify the key steps for sustainable growth and development in business and education Featuring contributions on theory and practice this book is appropriate for academics researchers policy makers and practitioners in the areas of business leadership management entrepreneurship innovation and education

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