

Optimal Financial Decision Making Under Uncertainty International Series In Operations Research Management Science

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Optimal Financial Decision Making under Uncertainty ...

Optimal Financial Decision Making under Uncertainty (International Series in Operations Research & Management Science (245)) 1st ed. 2017 Edition by Giorgio Consigli (Editor), Daniel Kuhn (Editor), Paolo Brandimarte (Editor) Visit Amazon's Paolo Brandimarte Page. Find all the books, read about the author, and more. ...

Optimal Financial Decision Making under Uncertainty ...

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11 Optimal Financial Decision Making under Uncertainty 279 A popular approach to combat estimation errors in input parameters of financial optimization models is to adopt a robust approach.

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Optimal Financial Decision Making Under Uncertainty. Giorgio Consigli, Daniel Kuhn, Paolo Brandimarte. Pages 255-290. Back Matter. Pages 291-298. PDF. About this book. Introduction.

Optimal Financial Decision Making under Uncertainty ...

Published in Optimal Financial Decision Making under Uncertainty. Series International Series in Operations Research & Management Science, 245. Pages 255-290. Date 2017. Publisher Springer International Publishing. ISBN 978-3-319-41611-3. Keywords Stochastic ...

Optimal Financial Decision Making Under Uncertainty

Understanding the stochastic environment is as much important to the manager as to the economist. From production and marketing to financial management, a manager has to assess various costs imposed by uncertainty. The economist analyzes the role of incomplete and too often imperfect information structures on the optimal decisions made by a firm.

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Decision theory (or the theory of choice not to be confused with choice theory) is the study of an agent's choices. Decision theory can be broken into two branches: normative decision theory, which analyzes the outcomes of decisions or determines the optimal decisions given constraints and assumptions, and descriptive decision theory, which analyzes how agents actually make the decisions they do.

[Decision theory - Wikipedia](#)

The overall purpose of this thesis is to develop and evaluate stochastic optimization models that support improved decisions under uncertainty on financial markets. The research into stochastic optimization in financial literature has traditionally focused on problem formulations that allow closed-form or 'exact' numerical solutions; typically through the application of dynamic programming or optimal control.

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There are four main financial decisions- Capital Budgeting or Long term Investment decision (Application of funds), Capital Structure or Financing decision (Procurement of funds), Dividend decision (Distribution of funds) and Working Capital Management Decision in order to accomplish goal of the firm viz., to maximize shareholder's (owner's) wealth.

[Types of Financial Decisions in Financial Management](#)

Financial decision is important to make wise decisions about when, where and how should a business acquire fund. Because a firm tends to profit most when the market estimation of an organization's share expands and this is not only a sign of development for the firm but also it boosts investor's wealth.

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Investment decisions 2. Financing decisions 3. Dividend decisions. Type # 1. Investment Decisions: Investment Decision relates to the determination of total amount of assets to be held in the firm, the composition of these assets and the business risk complexions of the firm as perceived by its investors. It is the most important financial ...

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Decision theory is an interdisciplinary approach to arrive at the decisions that are the most advantageous given an uncertain environment. Decision theory brings together psychology, statistics ...

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