



Investigating the relative financial performance of Venture Capital Firms with objective modified TOPSIS approach

By Kevin Rudolph

GRIN Verlag GmbH Jun 2015, 2015. Taschenbuch. Book Condition: Neu. 211x151x4 mm. Neuware - Bachelor Thesis from the year 2013 in the subject Engineering - Industrial Engineering and Management, grade: 2,0, Karlsruhe Institute of Technology (KIT), language: English, abstract: Venture Capital Firms (VCFs) are agents boosting the process of technology commercialization. They provide young and technology-oriented companies with private equity for a long term. Furthermore, they manage the Venture Capital funds and provide portfolio companies with managerial support. To date, there has not been utilized an adequate analytical model that simply, effectively and objectively measures the VCF's corporate financial performance in comparison to their competitors. In this analytical study we make use of the modified TOPSIS with objective weights (mTOPSISow) (Deng et al., 2000) for inter-company comparison of VCFs to evaluate their relative corporate financial performance and to identify influential Financial Performance Indicators (FPIs). Furthermore, we test and apply mTOPSISow on a sample of five large German VCFs. We come to the result that there is a high discrepancy regarding to the performances of the examined VCFs. Every VCF is geometrically more or less far away from a potential top achievement. Three out of four FPIs are nearly equally important..

Reviews

This book is great. I have go through and so i am confident that i will going to read through once again again in the future. I am just easily can get a satisfaction of looking at a written book.

-- Miss Vernie Schimmel

The book is easy in study easier to comprehend. I have study and that i am certain that i will gonna read once again once again in the foreseeable future. Your lifestyle span will likely be transform the instant you comprehensive reading this pdf.

-- Dr. Jaydon Mosciski

Related eBooks



[Psychologisches Testverfahren](#)

Reference Series Books LLC Nov 2011, 2011. Taschenbuch. Book Condition: Neu. 249x191x7 mm. This item is printed on demand - Print on Demand Neuware - Quelle: Wikipedia. Seiten: 100. Kapitel: Myers-Briggs-Typindikator, Keirsey Temperament Sorter, DISG, Eignungstest für das Medizinstudium, Adult Attachment Interview,...



[Programming in D](#)

Ali Cehreli Dez 2015, 2015. Buch. Book Condition: Neu. 264x182x53 mm. This item is printed on demand - Print on Demand Neuware - The main aim of this book is to teach D to readers who are new to computer programming. Although...



[Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success](#)

Brookes Publishing Co. Paperback. Book Condition: new. BRAND NEW, Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success, Eva M. Horn, Susan B. Palmer, Gretchen D. Butera, Joan A. Lieber, How can inclusive early educators plan and deliver...



[It's Just a Date: How to Get 'em, How to Read 'em, and How to Rock 'em](#)

HarperCollins Publishers. Paperback. Book Condition: new. BRAND NEW, It's Just a Date: How to Get 'em, How to Read 'em, and How to Rock 'em, Greg Behrendt, Amiira Ruotola-Behrendt, A fabulous new guide to dating co-authored by Greg Behrendt, former writer on...



[Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age](#)

Adams Media Corporation. Paperback. Book Condition: new. BRAND NEW, Unplug Your Kids: A Parent's Guide to Raising Happy, Active and Well-Adjusted Children in the Digital Age, David Dutwin, TV. Web Surfing. IMing. Text Messaging. Video Games. iPods. Kids today are plugged into...



[My Friend Has Down's Syndrome](#)

Barron's Educational Series Inc., U.S. Paperback. Book Condition: new. BRAND NEW, My Friend Has Down's Syndrome, Jennifer Moore-Mallinos, Younger children are normally puzzled when they encounter other kids who suffer from Down's Syndrome. Here is a heartwarming and reassuring story of how an...