

# Accurate Predictive Methodology

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statistics econometric methods extrapolation methods box jenkins aep filtering bayesian forecasting naive method moving average method exponential smoothing method regression method forsys method sales forecasting

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diploma thesis from the year 2015 in the subject business economics miscellaneous grade distinction 90 university of bradford school of management course applied management and enterprise language english abstract purpose this study sought to enhance the process of valuing young companies with a high potential for growth by considering the link between the member base and the market value of the company outcomes were supposed to be an increase in predictive potential concerning young companies and their value as investments a potential integration of more accurate methods would lead to a significant rise in profits for investment companies moreover the resulting increase in trust in risky projects through better understanding of their value would also increase the number of new innovations hence more funding would be available due to decreasing investment risk methodology following the platonist philosophy proposed by lomas 2011 the study incorporated three steps first an intensive investigation revealed factors which have an impact on the value of companies and evaluated traditional approaches the second step was to predict the potential of the new methods based on the member base of the organisation finally the last step was deployed in a mixed case study approach following the recommendations of yin 2009 where these predictions were challenged in particular linkedin xing and viadeo were chosen to challenge the proposed method based on the research of krafft et al 2005 and kemper 2010 findings the literature review was able to reveal several gaps in traditional methods particularly when it comes to valuing young companies additionally primary research more precisely qualitative interviews revealed that traditional calculations are at best used as secondary sources when it comes to the value of a young company accuracy was revealed by the interviews to be acceptable given the high potential for profit but considering the low success rate of 30 to 50 a high potential for more accurate prediction was revealed the model was successfully deployed in the case studies

where qualitative and quantitative data was used to determine the value of each company under consideration for several different time periods the direct comparison of traditional valuation methods with the new proposed method revealed the high potential of the member based method it has been established that the new model can considerably increase the accuracy of the valuation and assist in predicting member base growth

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