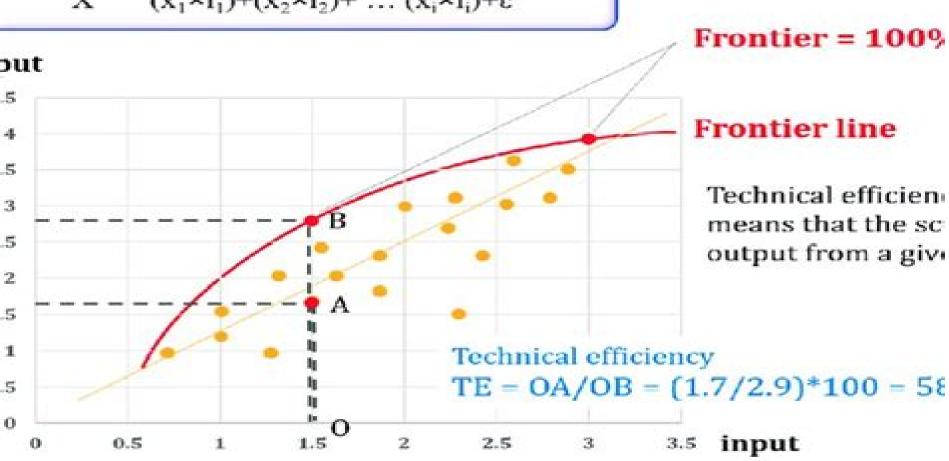
Method1. SFA (stochastic frontier analysis

Efficiency =
$$\frac{Y}{X}$$

$$\frac{Y}{X} = \frac{(y_1 \times j_1) + (y_2 \times j_2) + \dots (y_j \times j_j) + \varepsilon}{(x_1 \times i_1) + (x_2 \times i_2) + \dots (x_i \times i_i) + \varepsilon}$$



Stochastic Frontier Analysis

Andreas Behr, Sebastian Tente

Stochastic Frontier Analysis:

Stochastic Frontier Analysis Subal C. Kumbhakar, C. A. Knox Lovell, 2003-03-10 Modern textbook presentations of production economics typically treat producers as successful optimizers Conventional econometric practice has generally followed this paradigm and least squares based regression techniques have been used to estimate production cost profit and other functions In such a framework deviations from maximum output from minimum cost and cost minimizing input demands and from maximum profit and profit maximizing output supplies and input demands are attributed exclusively to random statistical noise However casual empiricism and the business press both make persuasive cases for the argument that although producers may indeed attempt to optimize they do not always succeed This book develops econometric techniques for the estimation of production cost and profit frontiers and for the estimation of the technical and economic efficiency with which producers approach these frontiers Since these frontiers envelop rather than intersect the data and since the authors continue to maintain the traditional econometric belief in the presence of external forces contributing to random statistical noise the work is titled Stochastic Frontier Analysis Stochastic Frontier Analysis Subal A Practitioner's Guide to Stochastic Frontier Analysis Using Stata Subal C. Kumbhakar, Hung-jen Kumbhakar, 2000 Wang (\dday), Alan P. Horncastle, 2015-02-02 This book provides practitioners with a step by step guide on how to conduct efficiency analysis using the stochastic frontier approach Stochastic Frontier Analysis Niels Körner, 2010

Stochastic Frontier Analysis by Means of Maximum Likelihood and the Method of Moments Andreas Behr.Sebastian Tente.2008 Stochastic Frontier Analysis Philip Stevens, 2003 Stochastic frontier analysis S. C. Kumbhakar.2003 Two-Tier Stochastic Frontier Analysis for the Social Sciences Alecos Papadopoulos, Christopher F. Parmeter, 2025-05-14 This textbook provides an up to date treatment of the two tier stochastic frontier model and its applications across the social sciences It is a cohesive treatise on both the classical methods of estimation and inference and various machinations of the two tier stochastic frontier model as well as more recently developed tools that can shed new insight into why these opposing latent forces which affect economic sociopolitical and even psychological outcomes exist and to what extent The text is intended to be a self contained reference for practitioners to rely on when using these methods in their research regardless of field It includes sixteen empirical applications on diverse topics labor market housing market consumer goods production economics sociology international relations psychology public education healthcare management environmental policy The book is accompanied by a dedicated website where 2TSF software code in the R and gretl open source platforms is provided Stochastic Frontier Analysis Using Stata Federico Belotti, Silvio Daidone, Giuseppe Ilardi, Vincenzo Atella, 2014 This paper describes sfcross and sfpanel two new Stata commands for the estimation of cross sectional and panel data stochastic frontier models sfcross extends the offi cial frontier capabilities by including additional models Greene 2003 Wang 2002 and command functionality such as the possibility to manage complex survey data

characteristics Similarly sfpanel allows to estimate a much wider range of time varying ineffi ciency models compared to the offi cial xtfrontier command including among the others the Cornwell et al 1990 and Lee and Schmidt 1993 models the flexible model of Kumbhakar 1990 the ineffi ciency effects model of Battese and Coelli 1995 and the true fixed and random effects models developed by Greene 2005a A brief overview of the stochastic frontier literature and a description of the two commands and their options are given and illustrations using simulated and real data are provided An Introduction to Efficiency and Productivity Analysis Timothy J. Coelli, Dodla Sai Prasada Rao, Christopher J. O'Donnell, George Edward Battese, 2005-07-22 Softcover version of the second edition Hardcover Incorporates a new author Dr Chris O Donnell who brings considerable expertise to the project in the area of performance measurement Numerous topics are being added and more applications using real data as well as exercises at the end of the chapters Data sets computer codes and software will be available for download from the web to accompany the volume The Comparison of Stochastic Frontier Analysis with Panel Data Models Miao Zhang, 2012 From the idea of efficiency raised by Koopmans in 1951 and the panel data first introduced into the efficiency analysis by Pitt and Lee 1981 and Schmidt and Sickles 1984 the techniques of stochastic frontier analysis are fast developed and the applications of stochastic frontier are widely used in different areas such as education industry and hospital But most researchers focus on only one aspect either the development of new models or empirical applications. This thesis attempts to fill the gap to get a general idea of the properties of different panel data stochastic frontier models on both statistical aspects and economic aspects by the comparison of different models applied to different production applications. The thesis is also attempt to shed light on whether particular panel data stochastic frontier models are better suited to different data sets The models selected capture the simplest situation with no heterogeneity or heteroscedasticity and complicated ones with exogenous variables included in the models Not only the classical models such as the Pitt and Lee 1981 and Battese and Coelli 1992 1995 but also the new developed models such as the latent class model and fixed management model are detected in the thesis On the economic aspect the data selected captures both microeconomic and macroeconomic with the application to the World GDP and the Italian manufacturing industry The results show that the panel data stochastic frontier models perform better on the microeconomic level than on the macroeconomic level the classical models perform better than the new developed ones some panel data stochastic frontier models make ideal assumptions but the requirements to the dataset are hard to achieve that the influence from the exogenous variables is quite Health Care Benchmarking and Performance Evaluation Yasar A. Ozcan, 2007-12-08 Hugely relevant in today s strong world of healthcare performance management this comprehensive work applies the analytical framework of Data Envelopment Analysis methodology to provide health care administrators with specific tools for performance evaluation Most important the book provides health care practitioners and administrators with information of what is lacking in specific aspects of performance and then outlines the ways how these performance inadequacies can be improved The

Components of Output Growth Yasmina Reem Limam, 2003 *Ouantile Methods for Stochastic Frontier Analysis* ALECOS; PARMETER PAPADOPOULOS (CHRISTOPHER F.), Christopher F. Parmeter, 2022 Quantile Methods for Stochastic Frontier Analysis seeks to merge two seemingly disparate econometric fields quantile estimation and stochastic frontier analysis SFA Why might these two fields be viewed as disparate Quantiles exist on a continuum of the distribution the frontier is a fixed object of it As will be seen these two approaches can when used properly be merged to provide a unified approach to studying a stochastic boundary Sections 1 to 5 present the current state of affairs Section 1 details the very close link between the regression function and the conditional quantile function in order to show that the quantile relation is not some disconnected statistical aspect that lives independently of our regression specification This section also shows what the quantile approach and the Q estimator actually do and we contrast this with what SFA models want to do using also a simulated example Section 2 presents the main characteristics and properties of the linear Q estimator when the error term is independent of the regressors as a necessary preparation to move to Section 3 where the authors show how some of these properties are fundamentally incompatible with the goals and purposes of SFA Section 4 discusses recent advances that properly construct the deterministic frontier Section 5 moves away from quantile regression and presents likelihood based approaches that use density functions that include as one of their parameters the probability of the zero quantile of their distributions Sections 6 to 9 present a new estimator but also metrics and insights that allow to fruitfully use the quantile approach in SFA Section 6 shows how one can use the Qestimator together with additional assumptions in order to provide conceptually valid and useful estimation and inference results in SFMs Section 7 presents quantile dependent measures of efficiency both at the sample level and at the individual level but also how the conditional quantiles of the distribution of inefficiency can be used to offer a picture of how individual efficiency scores are distributed around a chosen quantile of the efficiency distribution Section 8 proves a fundamental result that positive and high values of the composite error term of production SFA models are expected to co exist with low inefficiency in a concrete probabilistic sense Section 9 examines the case of dependence between the error term and the regressors or other covariates Section 10 provides an empirical illustration that showcases the approach of the four previous Sections and functions as a guide for detailed applied studies Section 11 includes a list of the various open issues as well as ideas and directions for future research while Section 12 offers a short summary and conclusions Measurement of Technical Efficiency in Stochastic Frontier Analysis with Limited and Qualitative Dependent Variables Shih-Tang Hwu, 2017 As vividly demonstrated in Maddala 1983 limited and qualitative dependent variables are often encountered in modern econometric analysis However analytical methods for evaluating technical efficiency of stochastic frontier analysis can only be applied to continuous dependent variable This paper provides closed form formulae for evaluating the technical efficiency of stochastic frontier analysis with limited and qualitative dependent variables Monte Carlo experiments reveal that the finite sample performances of our formulae are promising

Analysis of efficiency and technical change using the stochastic frontier model in industries and manufacturing Heejung Lim, 2005 Advanced Mathematical Methods for Economic Efficiency Analysis Pedro Macedo, Victor Moutinho, Mara Madaleno, 2023-06-21 Economic efficiency analysis has received considerable worldwide attention in the last few decades with Stochastic Frontier Analysis SFA and Data Envelopment Analysis DEA establishing themselves as the two dominant approaches in the literature This book by combining cutting edge theoretical research on DEA and SFA with attractive real world applications offers a valuable asset for professors students researchers and professionals working in all branches of economic efficiency analysis as well as those concerned with the corresponding economic policies The book is divided into three parts the first of which is devoted to basic concepts making the content self contained The second is devoted to DEA and the third to SFA The topics covered in Part 2 range from stochastic DEA to multidirectional dynamic inefficiency analysis including directional distance functions the elimination and choice translating algorithm benefit of the doubt composite indicators and internal benchmarking for efficiency evaluations Part 3 also includes exciting and cutting edge theoretical research on e g robustness nonparametric stochastic frontier models hierarchical panel data models and estimation methods like corrected ordinary least squares and maximum entropy

Cost Efficiency in Network Industries Michael Kuenzle, 2005

Economics for Fisheries Management R. Quentin Grafton,2006 Using developments in microeconomic theory and with numerous case studies and examples this book shows how to measure efficiency productivity profitability and capacity of fishing fleets and how to improve fisheries management It is useful for those interested in understanding the problems in fisheries and how they may be overcome

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