

Defining And Measuring Productivity Organisation For

Measuring Productivity - OECD Manual Measurement of Aggregate and Industry-level Productivity Growth
Measuring Productivity - OECD Manual Measurement of Aggregate and Industry-level Productivity Growth
Measuring Productivity in Education and Not-for-Profits
Measuring and Improving Productivity in Services Company Productivity
Measurement of Productivity and Efficiency
Managing and Measuring Productivity
Productivity Measurement
Measuring Productivity in the Construction Industry
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The Measurement of Productivity
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Productivity
Productivity Measurement for Business Excellence
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Alternative Methods for Measuring Productivity Growth
Productivity Measurement: Concepts
Measuring Productivity in Physical Distribution
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*Nordhaus European Productivity Agency National Council of Physical Distribution
Management*

this manual presents the theoretical foundations to productivity measurement and discusses implementation and measurement issues

the oecd measuring productivity manual is the first comprehensive guide to the various productivity measures aimed at statisticians researchers and analysts involved in constructing industry level productivity indicators this manual presents the

this book takes the reader through real world examples for how to characterize and measure the productivity and performance of nfps and education institutions that is organisations that produce value for society which cannot be measured accurately in financial kpis it focuses on how best to frame non profit performance and productivity and provides a suite of tools for measurement and benchmarking it further challenges the reader to consider alternative and appropriate uses of quantitative measures which are fit for purpose in individual contexts it is true that the risk of misusing quantitative measures is ever present but does that risk outweigh the benefits of forming a more precise and shared understanding of what could generate better outcomes there will always be concerns about policy and performance management goodheart s law states that once a measure becomes a target it is no longer a good measure this book helps to strike a meaningful balance between what can be measured what cannot and how best to use quantitative information in sectors that are often averse to being held up to the light and put on a scale by outsiders

the question of how to measure and improve productivity in services has been a recurrent topic in political debates and in academic studies for several decades the concept of productivity which was developed initially for industrial and agricultural economies poses few difficulties when applied to standardized products the advent of the service economy contributed to call into question if not the relevance of this concept at least its definition and measurement methods this book takes stock of the issues met by productivity in services on theoretical methodological and operational levels the authors examine various definitions of productivity and the main methods of its measurement a survey of recent conceptual and methodological debates on the notion of productivity is also presented a more operational and strategic perspective is then adopted in order to identify and analyze the main levers factors and determinants for improving productivity and more generally the actual strategies adopted for this purpose in firms and organisations providing a deep understanding of the specific and underestimated performance processes within service industries this book will be of great interest to those involved in industrial economics management science and public administration

usa monograph on the practical application of industrial productivity measurement in private enterprise to improve company performance seeks to demonstrate that company survival autonomy and profitability is closely linked to ability to control production costs describes methodology for setting up a measurement programme and gives examples references

provides a comprehensive approach to productivity and efficiency analysis using economic and econometric theory

provides practical steps and procedures for implementing productivity measurement schemes in organisations

uk monograph presenting a systems analysis approach to productivity measurement in the context of productivity based collective agreements analyses the effectiveness of payment by results and covers conducting the trial period monitoring and measuring subsequent productivity changes etc references

innovative new approaches for improving gdp measurement to better gauge economic productivity official measures of gross domestic product gdp indicate that productivity growth has declined in the united states over the last two decades this has led to calls for policy changes from pro business tax reform to stronger antitrust measures but are our twentieth century economic methods actually measuring our twenty first century productivity the measure of economies offers a synthesis of the state of knowledge in productivity measurement at a time when many question the accuracy and scope of gdp with chapters authored by leading economic experts on topics such as the digital economy health care and the environment it highlights the inadequacies of current practices and discusses cutting edge alternatives pragmatic and forward facing the measure of economies is an essential resource not only for social scientists but also for policymakers and business leaders seeking to understand the complexities of economic growth in a time of rapidly evolving technology

survey and 5 case studies on the measurement of productivity in the federal public services of usa research methods

this book develops the theory of productivity measurement using the empirical index number approach the theory uses multiplicative indices and additive indicators as measurement tools instead of relying on the usual neo classical assumptions such as the existence of a production function characterized by constant returns to scale optimizing behavior of the economic agents and perfect foresight the theory can be applied to all the common levels of aggregation micro meso and macro and half of the book is devoted to accounting for the links existing between the various levels basic insights from national

accounts are thereby used the final chapter is devoted to the decomposition of productivity change into the contributions of efficiency change technological change scale effects and input or output mix effects applications on real life data demonstrate the empirical feasibility of the theory the book is directed to a variety of overlapping audiences statisticians involved in measuring productivity change economists interested in growth accounting researchers relating macro economic productivity change to its industrial sources enterprise micro data researchers and business analysts interested in performance measurement

productivity measurement for business excellence clarifies concepts on productivity measurement and introduces a more holistic approach designated as po p performance objectives productivity to measure productivity of an organization considered to operate as a system this book provides case studies from live situations to demonstrate the application of the model in the context of a large sector a medium sector a small sector enterprise and organizations from the service sector it also brings out various initiatives to improve the productivity after identification of the gaps from the feedback system

the present study is a contribution to the theory of the measurement of productivity growth first it examines the welfare theoretic basis for measuring productivity growth and shows that the ideal welfare theoretic measure is a chain index of productivity growth rates of different sectors which uses current output weights second it lays out a technique for decomposing productivity growth which separates aggregate productivity growth into three factors the pure productivity effect the effect of changing shares and the effect of different productivity levels finally it shows how to apply the theoretically correct measure of productivity growth and indicates which of the three different components should be included in a welfare oriented measure of productivity growth the study concludes that none of the measures generally used to measure productivity growth is consistent with the theoretically correct measure

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