

Technological Change And Capacity Utilization

Thomas Griffiths

Technological Change And Capacity Utilization:

Technological Change and Capacity Utilization Hemanta Saikia, 2014-12-25 Technology is the guiding principle for present world and a key player of the international economy Economics and technological evolutionary theory have a long history together Both are not a solo process rather it is a mixture of interlinked processes where the evolution of technology is a critical factor in economic growth throughout history Notably the sharp turn in economic growth of the eighteen century coincides with the great technological leap of the industrial sector The main impetus of a capitalist is to make the profit and they may consider a little about the social welfare while applying a technology In this regard Sen's works provide a model of choice of technology from the point of view of inter temporal welfare paradigm However an industry must attain a minimum level of standard of growth just as a beggar first should have a minimum food requirement then he could think of preferences among the alternatives In this framework factors of production play a unique and decisive role in the production of goods and services However not only factors of production but also their proportion with which they are used is also very important to the productivity as well as from the employment point of view Nevertheless from the farm efficiency point of view it is important to analyze what is the pragmatic factor proportion as unless an industrial unit is strong enough to carry out its optimum plant it is become hard to determine which technique is suitable for a particular region or country Alternatively capacity utilization has been comprehensively used in the literature and is an extremely useful indicator of industrial performance as it pictures both the use of scarce resources as well as the state of demand Capacity utilization measures the proportion of available productive capacity of an economic unit that is currently utilized The industry wide capacity utilization is used to determine whether production conditions are rigid or flexible and thus whether restrictive or expansionary macroeconomic policies would be effective and also in assessing the future investment demand that trend to vary directly with the increase in capacity utilization Technology, Capital Spending, and Capacity Utilization Cynthia Bansak, 2004 This paper examines the relationships between technology capital spending and capacity utilization Recent technological changes have increased the flexibility of relationships between inputs and outputs in manufacturing which may have eroded the predictive value of the utilization rate This paper considers how technology might be expected to affect utilization We show that recent changes could either lower average utilization by making it cheaper to hold excess capacity or raise utilization by making further changes in capacity less costly and time consuming We then examine the effects of technology on utilization using data on 111 manufacturing industries from 1974 to 2000 The results suggest that for the average industry the technological change of that period had a modest but appreciable effect shaving between 0 2 percentage point and 2 3 percentage points off the utilization rate **Management of Technological Change** E.G. Frankel, 2012-12-06 Technological change has been recognized as the major contributor to economic growth and has become one of the most important challenges to policy makers and managers Many excellent books and papers have been written on

the subject Most of these deal with the macro or micro economic impact of technological change or the technological change process from invention and discovery to innovation development and final maturity as well as ultimate obsolescence of technology This book is designed to present technological change as a decision process and explain the use of recently developed methods for the effective management of technological change In particular techniques for the effective choice among technological alternatives timing of the introduction of new technology both in terms of its own status and that of the technology to be replaced if any and the rate and method of introduction of new technology are presented Management of technology is a complex decision process which is affected by both internal and external factors. The purpose of this book is to instruct the reader in effective technology decision making which involves the evaluation of the status of technology in use if any the problem to be solved or output to be obtained determination of environmental and internal constraints and the competitive environment or market conditions which affect the technology decisions. The Structure of Technology, Substitution, and Productivity in the Interstate Natural Gas Transmission Industry Under the NGPA of 1978 Robin C. Sickles, Mary L. Streitwieser, 1992

BLS Handbook of Methods United States. Bureau of Labor Statistics, 1982

Bulletin of the United States Bureau of Labor Statistics ,1982 Changes in Technology and Labor Requirements in the Crushed-stone Industry Harry S. Kantor, Geoffrey A. Saeger, National Research Project on Reemployment Opportunities and Recent Changes in Industrial Techniques (U.S.),1939 Capacity Realization and Productivity Growth in a Developing Country Ruhul A. Salim, 2018-12-14 First published in 1999 Firms in manufacturing industries are influenced by the market oriented liberalization reform policies in many developing countries since the late eighties However studies applying appropriate methodology to appropriate data seldom analyze the impact of reforms on the performance of production units such as manufacturing firms. The central point of this book is to address this issue by comparing firms achievement with best practice performance before and after reforms This form of analysis is not new but it emphasizes a new focus or realignment of thinking within neoclassical economics to develop an analytical framework This book examines the productivity growth of Bangladesh manufacturing firms as component measures of changes in capacity realization and technical progress The significant feature of this approach is that it allows for the inefficiency of firms and thus productivity growth is estimated rather than taking it as a residual as is usually measured in the traditional growth accounting approach High rates of technological progress on the one hand can co exist with low rates of capacity realization On the other hand relatively low rates of technological progress can co exist with an improving capacity realization As a result specific policy actions are required to address the difference in the sources of variation in productivity In this respect this book would provide invaluable insights for policy makers development practitioners academics and students of economics Scale Economies. Technological Change and Capacity Factor Yoshiki Iinuma, 1991 **Hearings**, Reports and Prints of the Joint Economic Committee United States. Congress. Joint Economic Committee, 1962 OECD Studies on Environmental Innovation

Energy and Climate Policy Bending the Technological Trajectory OECD, 2012-11-20 This book presents a series of papers that explore the extent to which technological innovation can lower the cost of achieving climate change mitigation objectives Technological Change and Productivity Growth in Manufacturing Sector of India N. G. Pendse, L. M. S. Baghel, 2008 Technological Change and Economic Performance Albert N. Link, Donald Siegel, 2003-02-20 This useful new book reviews the literature on technology and economic growth covering historical and theoretical developments such as new models for measuring productivity sources of technical knowledge and technological spillovers stock market reactions to investment in technologySuch a comprehensive survey is likely to be welcomed by students **Employment problems under the** conditions of rapid technological change Jürgen Müller, Theodor Dams, Masaichi Mizuno, 1988-02-23 Papers presented at the 8th seminar jointly sponsored by the Economics Faculties of Freiburg University Fed Rep of Germany and Nagoya University Japan and held in 1984 in Freiburg Agricultural Economics Research ,1976 **Dynamics of Technological Change** Girifalco, 2012-12-06 Technology is not an end in itself but a way of satisfying human wants It shows us how to solve the age old economic problem of surviving and pros pering in a hard world But to optimize the benefits of technological advance requires an understanding of how it happens The purpose of this book is to provide some of that understanding The subject is so enormous and so intertwined with every human activity that a small selection of it and that from a special viewpoint is inevitable. The selection of subject matter has been of course conditioned by what interests me and is somewhat heterogeneous However it is connected by two major themes The first is that it emphasizes the dynamic nature of technology in the sense that it must be approached as a process evolving in time that can often be described in quantitative terms The second is that I have chosen topics that I believe are essential for a strategic sense of how to plan for execute and respond to technological change These two themes complement each other because the strategic sense requires an appreciation of the dynamics and the dynamics naturally lead to a consideration of how to deal with technology so that it can be used to achieve human objectives The unifying thought behind the book is that technological change has a systemic as well as an Evolutionary Theories of Economic and Technological Change (Pier) Paolo Saviotti, Stan idiosyncratic aspect Metcalfe, 2018-03-29 Recently evolutionary theories of economic and technological change have attracted a considerable amount of attention which reflects the problems encountered by mainstream analysis of dynamic phenomena and quantitative change This book originally published in 1991 develops the debate and draws on the concepts of evolutionary biology nonequilibrium thermodynamics systems and organization theory While recognizing that new technology is not the cause of quantitative change the editors claim it should play a more central role in economic theory and policy At the same time the ground is laid for a more generalized concept of innovation and experimentation and their relation to routine activities The book is intended for economists New Directions in the Soviet Economy: A-B. Economic performance. 2 v United States. Congress. Joint Economic Committee. Subcommittee on Foreign Economic Policy, 1966 Measuring and

Assessing Capacity in Fisheries Food and Agriculture Organization of the United Nations,2003-11-30 This paper contains guidance on the measurement and assessment of fishing capacity in light of the International Plan of Action for the Management of Fishing Capacity Topics discussed include definitions of capacity and related concepts measurement of capacity and capacity utilisation methodologies such as rapid appraisal techniques stochastic production frontiers and data envelopment analysis target capacity interpretation and use of excess capacity measures

Health Care Financing Review ,1988

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