

The Measurement Of Productive Efficiency And Productivity Growth

by Harold O Fried; C. A. Knox Lovell; Shelton S Schmidt

When Harold Fried, et al. published *The Measurement of Productive Efficiency: Techniques and Applications* with OUP in 1993, the book received a great deal of attention for its functions to measure efficiency, as well as productivity growth and its decomposition. *Measurement of Productive Efficiency and Productivity Growth* edited by Harold O. Fried, C.A. Knox Lovell, and Shelton S. Schmidt. Published by Oxford University Press, (New York, NY) Physical details: xiv, 638 p. : ill. ; 25 cm. ISBN:9780195183528 (hb. : alk. paper); 0195183525 (pb. The Frontier Approach to the Measurement of Productivity and . Applications of Modern Production Theory: Efficiency and Productivity . A Comparison of Alternative Approaches to the Measurement of Productive Efficiency. Measurement of Productive Efficiency and Productivity Change . efficiency measurement is the analysis of production frontiers, a tool which has . extensive body of literature on factors influencing productivity growth. In this. The measurement of productive efficiency and productivity growth .

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Productivity. 3. Harold O. Fried, C. A. Knox Lovell, and Shelton S. Schmidt. The Econometric Approach to Efficiency A Comparison of Alternative Approaches to the Measurement of . 1. THE MEASUREMENT OF PRODUCTIVE EFFICIENCY. AND PRODUCTIVITY GROWTH. Edited by. HAROLD O. FRIED. Union College. C. A. KNOX LOVELL. The Measurement of Productive Efficiency and Productivity Growth - Google Books Result . stochastic DEA, Malmquist indices of productivity chnage, and many other topics. in The Measurement of Productive Efficiency and Productivity Growth, (Hal Curriculum Vitae - University of Queensland