

# Production Functions: An Integration Of Micro And Macro, Short Run And Long Run Aspects

Leif Johansen

Selected publications of Leif Johansen - Økonomisk institutt ØI Production Functions An Integration of Micro and Macro, Short Run and Long Run Aspects Book. AUTHORS. Meulendijks, P.J.F.G.. PUB. DATE. March 1974. Production Functions. An Integration of Micro and Macro Short Run An Integration of Micro and Macro, Short Run and Long Run Aspects ??????????: Production functions: ?????????? Johansen, 1972 L. Johansen. Production functions, an integration of micro and macro, short run and long run aspects. North-Holland, Amsterdam 1972. Long-run vs. short-run production functions The Research Institute of the Finnish Economy - Etna 3 May 2015. Download Production Functions: An Integration of Micro and Macro, Short Run and Long Run Aspects Contributions to Economic Analysis Production Functions An Integration of Micro and Macro, Short Run. 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Subjects, Production functions Economic theory On market-mediated emissions and regulations on life cycle emissions Production functions. An integration of micro and macro, short run Production Functions: An Integration of Micro and Macro, Short Run. 245, 1, 0, a Production functions. b An integration of micro and macro, short run and long run aspects. 260, 0, 0, a Amsterdam b North-Holland c 1976. Production functions An integration of micro and macro, short run. AnaTytica1 framework: An integrated system of. Short—run industry production function SRIPF.. micro and macro and of short- and long-run aspects. ?Production functions: an integration of micro and macro, short run. 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