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USING INPUT-OUTPUT ANALYSIS TO MEASURE U.S. ECONOMIC STRUCTURAL CHANGE OVER A 24 YEAR PERIOD



Using Input-Output Analysis to Measure U.S. Economic Structural Change Over a 24 Year Period

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Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 183 mm. Language: English . Brand New Book ***** Print on Demand *****.Many studies have been prepared on structural change in the U.S. economy using input-output analysis. These include, among others, Carter s examination of U.S. economic technological change over the 1939-1963 period and, more recently, Sonis new decomposition approaches to visually display structural change with application to U.S. input-output tables from 1947-1977./1/ This paper, using Sonis techniques of displaying...

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- Authored by Jie min Guo, Mark A Planting
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