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Efficiency Improves When Its Input-output Vector Gets Closer To The Frontier. The Efficiency Change Component In The Malmquist Productivity Index Is Constructed To Measure The Change In The Distance From The Input-output Vector To The Frontier Across Two Periods. On The Other Hand, Technical Change Generally Means The Shift In The 1th, 2024

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B Subal C. Kumbhakar R Kkar@binghamton.edu Emir Malikov R Emir.malikov@unlv.edu Christopher F. Parmeter R Cparameter@bus.miami.edu 1 State University Of New York At Binghamton, Binghamton, USA 2 University Of Nevada, Las Vegas, Las Vegas, USA 3 University Of Miami, Coral Gables, USA 123 1th, 2024

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