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University Of Pennsylvania Jordi Jaumandreu† Boston University December 3, 2011 Abstract We Develop A Model Of Endogenous Productivity Change To Examine The Impact Of The Investment In Knowledge On The Productivity Of firms. Our Dynamic Investment Model Extends The Traditio 1th, 2024

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Arose From Efficiency Change. It Is Found That The Performance 2th, 2024

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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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Ascertain Reliability Of Mechanical Design. VisiMix International Conference, Boston, MA, July 13-15, 2011
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2 For Example, Lewis Et Al. Performed An Experiment
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oriented 2th, 2024

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Product, Process, System, Design, Or Service For The
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