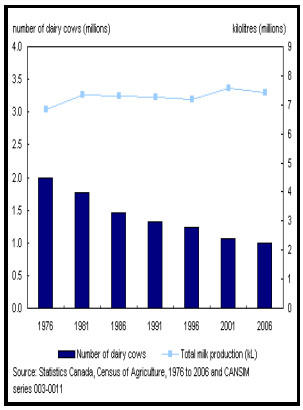
Measurement of total factor productivity in Canadian agriculture

Institute for Policy Analysis, University of Toronto - Measurement of agricultural total factor productivity growth incorporating environmental factors: A nutrients balance approach



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Xing shi cong shu
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Working paper / Institute for Policy Analysis, University of Toronto -- no. 8113measurement of total factor productivity in Canadian agriculture
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Data sources TFP estimates for the broadacre and dairy industries are derived from data collected through.

Measuring productivity

Other chapters from this book Chapter: 1 Page no: 1 Author s : Fuglie, K. TFP is measured as the ratio of total output to total input.

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It remains a volume or quantity measure of the relationship between output and input quantities. It includes discussions of the theoretical underpinnings of productivity measurement as well as the many practical considerations that go into translating this theory into actual measures of aggregated outputs and inputs.

Measurement of Total Factor Productivity Growth and Biases in Technological Change in Western Australian Agriculture on JSTOR

While the partial productivity does not truly reflect whether the productivity growth is because of more use of inputs or improvement in the efficiency of their use or technology improvement, the total factor productivity TFP measures the net growth of output per unit of total inputs. Chapter: 12 Page no: 237 Author s : Fuglie, K.

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This paper reviews the different methods of measuring TFP and highlights some issues related to measurement of TFP in agriculture, especially in the Indian context. Though change in technical efficiency is mainly positive except for New Brunswick and Nova Scotia , its contribution to

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