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By Vaclav Smil

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Yield per Effort and Net Energy Analysis." Science 211 Smil, Vaclav. 1994. Energy in World . 2009. "China Energy Efficiency." Energy Policy (Special Issue) 37

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and mechanical inputs in the production of bioenergy (i.e., agriculture). 5 Vaclav Smil, Energy: A Beginner's Policy," U.S. Department of Energy,

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Technological changes and the energy cost of U.S. grain corn. Vaclav Smil 1, Energy Analysis and Agriculture. An application to U.S. Corn Production. Westview

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Organic farming is a form of agriculture that in 2005 concluded that organic farming produces the same corn and soybean yields as Smil, Vaclav (2001

Ellings, Richard, Embargoes and World Power: Lessons from American Foreign Policy, Westview Special Studies in Smil, Vaclav, Enriching the Earth Regimes

Vaclav Smil, in his book "Energy at the science and policy will A joint study of the U.S. Department of Energy and the U.S. Department of Agriculture

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One of the underlying themes of this report is the tension between the rapid specialization of
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