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what is desirable in our energy future.

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Energy at the Crossroads | The MIT Press

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Václav Smil (born 9 December 1943) is a Czech-Canadian scientist and policy analyst. He is Distinguished Professor Emeritus in the Faculty of Environment at the University of Manitoba in

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Winnipeg, Manitoba, Canada. His interdisciplinary research interests encompass a broad area of energy, environmental, food, population, economic, historical and public policy studies, and he had also applied ...

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About. Dr. Carolyn Kissane serves as Academic Director and Clinical Professor at the Center for Global Affairs at New York University where she teaches graduate level courses examining energy ...

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The greatest technical watershed in modern history took place between 1867 and 1914 when the concatenation of electricity, steam and water turbines, internal combustion engines, inexpensive steel, aluminum, explosives, synthetic fertilizers and electronic components laid the lasting technical foundations of high-energy civilization (Smil 2005). A second remarkable saltation (smaller but still hugely important) took place during the 1930s and 1940s with the introduction of gas turbines, nuclear.

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