

The industrial revolution transformed the productive power of societies. It did so by vastly increasing the individual productivity, thus delivering whole populations from poverty. In this new account by one of the world's acknowledged authorities the central issue is not simply how the revolution began but still more why it did not quickly end. The answer lay in the use of a new source of energy. Pre-industrial societies had access only to very limited energy supplies. As long as mechanical energy came principally from human or animal muscle and heat energy from wood, the maximum attainable level of productivity was bound to be low. Exploitation of a new source of energy in the form of coal provided an escape route from the constraints of an organic economy but also brought novel dangers. Since this happened first in England, its experience has a special fascination, though other countries rapidly followed suit.

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E. A. Wrigley Energy and the English Industrial Revolution. New York: Cambridge University Press. Pp. xiii, Cloth \$, paper. Britain and the World: Historical Journal of The British Scholar Society is a journal of 'British world' history. The editors invite research articles, review essays.

Annual energy consumption in England and Wales, to. (terajoules). Human. Draught animals. Firewood Wind. Water. Coal. Total.

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The debate about the start of the Industrial Revolution also cheap energy in Britain made it the ideal place for the industrial.

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Keywords: Unified growth theory, Energy, Industrial Revolution, Economic . renewable energy resource constraint, while in Britain domestic coal mines in. The resources used for energy during the Industrial Revolution made popularity; especially in England, where there was an abundance of it.

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