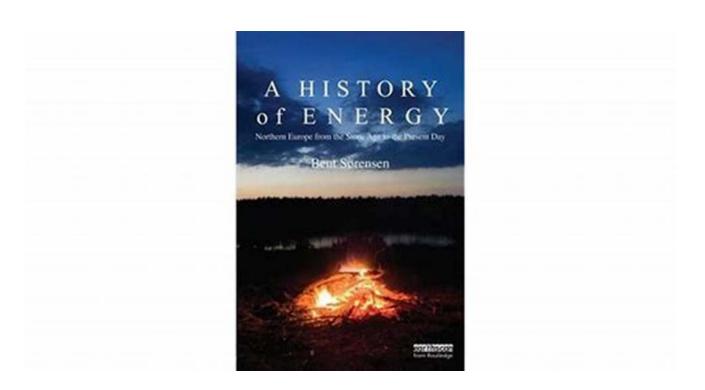
# Unveiling the Fascinating History of Energy: From Ancient Fire to Modern Electrification

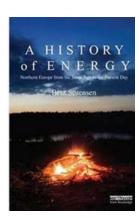
Energy is a driving force that has propelled humanity forward throughout history. From the discovery of fire to the development of electricity, the history of energy is a captivating tale of innovation and progress. Join us on a journey through time as we explore the origins of energy and its remarkable evolution.

#### 1. The Dawn of Fire



#### 2. Ancient Sources of Energy





#### A History of Energy: Northern Europe from the Stone Age to the Present Day

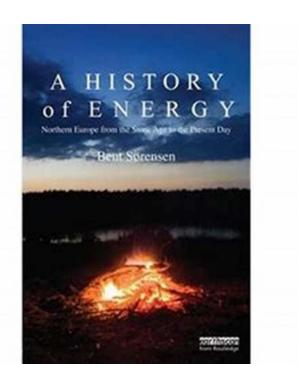
by Bent Sorensen (1st Edition, Kindle Edition)

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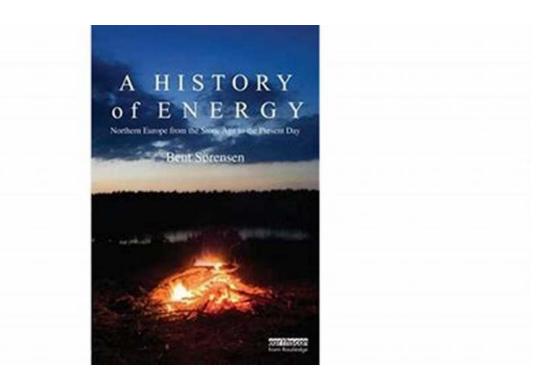
Language : English
File size : 52825 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 552 pages



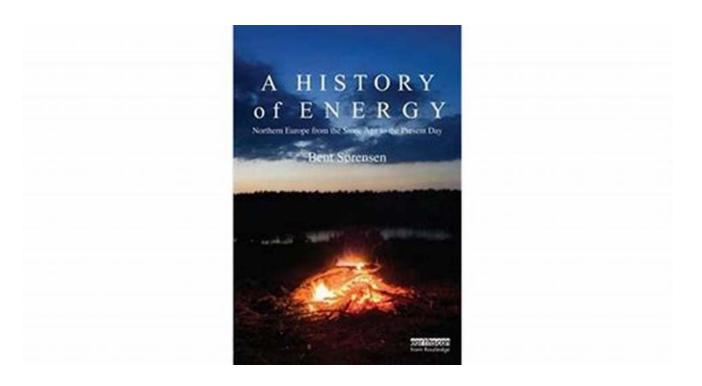
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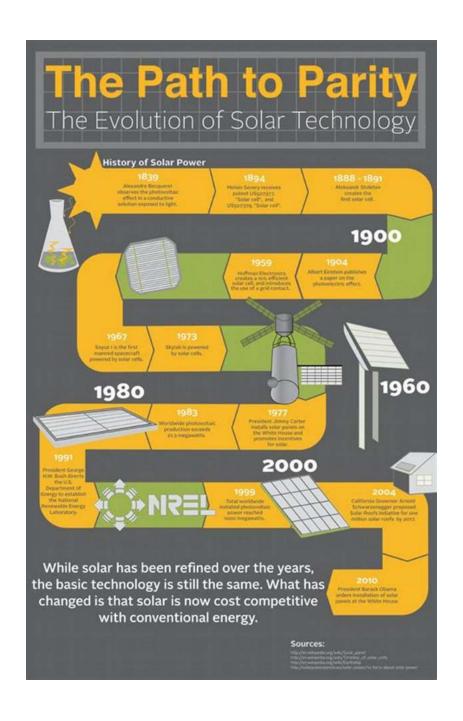
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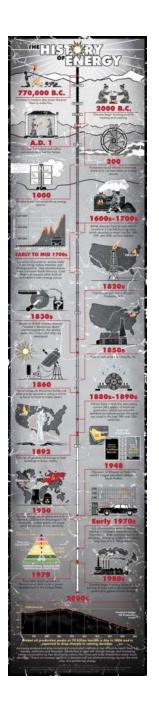


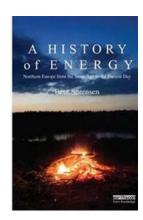
5. Fossil Fuels and the Modern Energy Landscape



6. Renewable Energy and the Future







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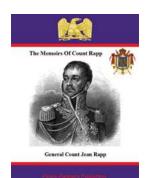
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In this seminal book, Bent Sørensen views human society as driven by the quest for, and control of, energy. From allowing our prehistoric ancestors to survive harsh northern European winters to more recent global energy security and climate concerns, the control and effective harnessing of energy sources has played a central role in human development. Using the written and archaeological record and, from earlier times, inferring the energy needs of humans through modeling of climatological conditions and other indirect parameters, Sørensen unwraps this previously little-explored field.

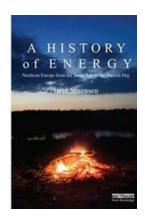
Based on detailed studies of northern Europe – and in particular the case of Denmark – the focus moves from the stone age, through the development of agriculture and trade, migration and exploration, medieval society and the renaissance, into industrial times and present-day debates around the transition to low-carbon forms of energy supply.

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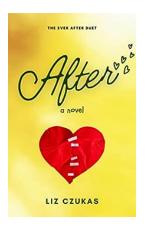
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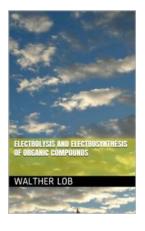
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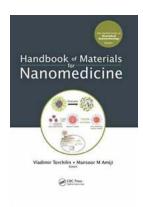
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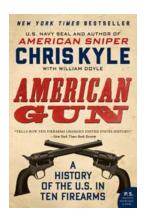


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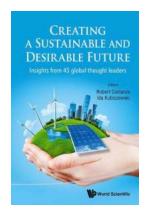


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