

This chapter shows how energy has shaped society, from prehistoric times through today's fossil fuel-driven civilization. It suggests that both prehistoric human evolution and the course of ...

Looking at the recent past (~ 25 years), energy storage devices like nickel-metal-hydride (NiMH) and early generations of lithium-ion batteries (LIBs) played a pivotal role in ...

This book examines energy storage within a broad historical and technological framework, including both market perspectives and biophysical constraints. Understanding storage from ...

Environmental historian can describe human history, from the discovery of fire (the most important human invention) by the primitive man and the development in four different energy...

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