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Implications Paul Ekins,

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Watson Abstract. The major purpose of this book is to lay out the broad landscape of global energy issues and how they might develop in coming decades. While there are considerable uncertainties in respect of

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these and other global
energy issues, the purpose
of this book is to lay out
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Ekins, Mike Bradshaw, and
Jim Watson. A comprehensive

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and clear account of the
full range of energy issues,
options, and choices;
Addresses the crucial
question of what energy
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1. macroeconomic risks
2. geopolitics
3. business environment
- 4.

World Energy Issues Monitor 2019

The energy industry is
facing decades of

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transformation and there are
big political, economic and
social issues at stake
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facilitate equitable and
sustainable energy services

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for all, in particular the
two billion people who
currently lack access to
clean, modern energy.

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World Energy Council | World Energy Council

Renewable energy industry primed for continued growth. For the first time ever, in April 2019, renewable energy outpaced coal by providing 23 percent of US power

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generation, compared to
coal's 20 percent share. 1
In the first half of 2019,
wind and solar together
accounted for approximately
50 percent of total US
renewable electricity
generation, displacing

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hydroelectric power's
dominance.

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Michael Bradshaw (2014)
"Global energy dilemmas :
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globalization, and climate
change ", Polity, Cambridge
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**Michael Bradshaw - Professor
of Global Energy | Staff ...**

Technological innovation,
the economy (costs and

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Policy Implications) and policies have to be aligned to achieve full renewable energy potentials, and barriers impeding that growth need to be removed. These issues are also covered by IPCC's special report on renewable energy

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and climate change to be
completed in 2010.

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