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sources like solar, wind, biomass, and geothermal power. Driven by the need to avert catastrophic climate change and by the depletion of easily accessible oil, coal, and natural gas, this transformation will entail a major shift in how we live. Our Renewable Future: Laying the Path for One Hundred ... By the end of the century (and perhaps sooner), we will shift from fossil fuel dependence to rely primarily on renewable sources like solar, wind, biomass, and

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Richard Heinberg, David Fridley,
Island Press June 2, 2016 The
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examines the challenges and opportunities presented by the shift to renewable energy and explains why a clean energy future cannot happen by simply adding more solar panels and wind turbines. In the same way that our current "normal" is fundamentally different from that of the preindustrial world, we must reimagine our future at a profound level, and adapt our energy usage as dramatically as we adapt our energy sources.

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Our Renewable Future describes the reality: the transition is possible, but it won't be easy."--Ugo Bardi, University of Florence and the Author Richard Heinberg is a Senior Fellow of the Post Carbon Institute and is widely regarded as one of the world's foremost educators about the need to transition away from fossil fuels.

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has started hitting hurdles profound energy transformation throughout the world. By the end of the century (and perhaps sooner), we will shift from fossil fuel dependence to rely primarily on renewable sources like solar, wind, biomass, and geothermal power. Driven by the need to avert catastrophic climate change and by the depletion of easily accessible oil, coal, and. Our Renewable Future Laying The

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