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<u>Home</u> > Energy Evolution – National Science Week Resource Book 2012

Energy Evolution – National Science Week Resource Book 2012

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This downloadable resource book looks at forms of renewable energy.

It examines renewable energy sources including wind, solar, geothermal and ocean, as well as new and emerging technologies such as biomass, thermo-electrics and noise harvesting.

The book provides activities for students in Year levels F–10 with many activities able to be modified to suit individual student needs.

Australian Curriculum v9 Codes: AC9S2U02 (Year 2), AC9S3U03 (Year 3), AC9S3U04 (Year 3), AC9S6U03 (Year 6), AC9S8U05 (Year 8), AC9S9U04 (Year 9), AC9S9U05 (Year 9), AC9S9U07 (Year 9)

Tags:

renewable energy sources of energy energy sustainable energy energy management External Link: ASTA National Science Week Resource Book 2012 - Energy Evolution Source Category: ASTA Energy Evolution Mational Science Week Resource Book 2012 Average: 4.5 (2 votes)

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