

Suggested Print Material about Alternative Energy

- Becker, Peggy Daniels, ed. *Alternative Energy*. Detroit: Greenhaven Press, 2010.
- Carmichael, L. E. *Hybrid and Electric Vehicles*. Minneapolis: ABDO Publishing, 2013.
- Currie, Stephen. *What Is the Future of Hydropower?* San Diego: ReferencePoint Press, 2013.
- Currie-McGhee L. K. *Biofuels*. San Diego: Reference Point Press, 2010.
- Farrell, Courtney. *Methane Energy*. Minneapolis: ABDO Publishing, 2013.
- Hand, Carol. *Biomass Energy*. Minneapolis: ABDO Publishing, 2013.
- Haugen, David, Susan Musser, and Vickey Kalambakal, eds. *Energy Alternatives*. Detroit: Greenhaven Press, 2010.
- Higgins, Melissa. *Wind Energy*. Minneapolis: ABDO Publishing, 2013.
- Kallen, Stuart A. *Hydrogen Power*. San Diego: Reference Point Press, 2010.
- Kowalski, Kathiann M. *Alternative Energy Sources*. New York: Marshall Cavendish Benchmark, 2010.
- Miller, Debra A. *Energy Production and Alternative Energy*. Farmington Hills, MI: Greenhaven Press, 2011.
- Mooney, Carla. *What Is the Future of Biofuels?* San Diego: ReferencePoint Press, 2013.
- Mooney, Carla. *What Is the Future of Hydrogen Power?* San Diego: ReferencePoint Press, 2013.
- Nakaya, Andrea C. *What Is the Future of Solar Power?* San Diego: ReferencePoint Press, 2013.
- Nakaya, Andrea C. *What Is the Future of Wind Power?* San Diego: ReferencePoint Press, 2013.
- Parks, Peggy J. *Solar Power*. San Diego: Reference Point Press, 2010.
- Parks, Peggy J. *Wind Power*. San Diego: Reference Point Press, 2010.
- Tabak, John. *Biofuels*. New York: Facts on File, 2009.
- Tabak, John. *Solar and Geothermal Energy*. New York: Facts on File, 2009.
- Zuchora-Walske, Christine. *Solar Energy*. Minneapolis: ABDO Publishing, 2013.