

## Alternative Energy Module Print References

Hoogers, Gregor, *Fuel Cell Technology Handbook*, CRC Press, 2003.

This handbook describes the principles of fuel cell technology and technical problems with fuel cell technology. It also includes chapters not only on current applications but on future developments.

Komp, R. J., *Practical Photovoltaics: Electricity From Solar Cells*, 3<sup>rd</sup> edition, AATEC Publications, 2001.

In *Photovoltaics: Design and Installation Manual*, Solar Energy International (SEI) provides critical information on designing, installing, and maintaining photovoltaic systems. The book contains an overview of photovoltaic electricity and a detailed description of components.

Larminie, J. and Dicks, Andrew, *Fuel Cell Systems Explained*, 2<sup>nd</sup> edition. Wiley, 2003.

This book covers major fuel cell types including future technologies. It is an actual text book that is easy for students to use outside of the classroom.

Turner, R. P., *Solar Cells and Photocells*, Howard W. Sams, 1980.

This book covers both solar cells and photocells but was published in 1980 so is somewhat dated.