

# Smokeless S'mores

Build Your Own Pizza Box Solar Oven and EAT Solar S'mores

## Fun Educational Workshop

For ages 8-14, but younger and older can enjoy the fun, too! Guided by Michael J. Daley, author of *AT HOME WITH THE SUN*, and a renewable energy educator with over 12 years experience presenting to young people.

*Ideal For:*

**Schools**

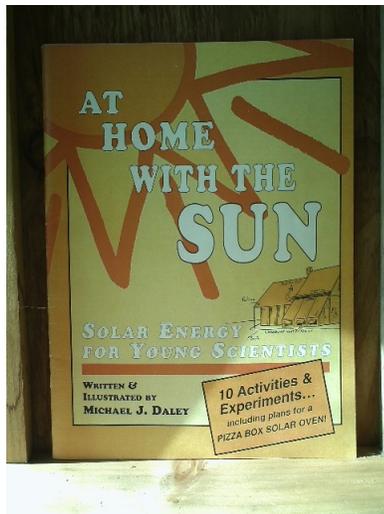
**Libraries**

**Summer Camps**

Workshops require about one hour. Each participant is given an oven kit that they can keep. Includes demonstrations of solar models: windmill, music box, electric car, along with a discussion of solar concepts. The fee is \$200 per presentation plus expenses within the state of Vermont and a 100 mile radius from Westminster, VT. Fees higher at greater distance, negotiable depending on venue.

***Schedule a visit today! Email [mjdaley@sover.net](mailto:mjdaley@sover.net)***

*Please visit my website [www.michaeljdaley.com](http://www.michaeljdaley.com) for more details and info about my 100WattHouse program.*



### Teachers, Librarians, Environmental Advocates---Do You Have This Book?

It is an excellent resource for kids, teachers, and home schoolers. It introduces kids in grades 1-6 to solar energy with a logical text that focuses on the proven domestic uses of solar energy for hot water, home heating, and electricity. 10 hands-on activities using easy to find materials, including Michael's signature PIZZA BOX SOLAR OVEN. Dozens of clear, amusing drawings enhance the text which emphasizes how solar energy is relevant to the readers life. Examples such as solar powered calculators ground the concepts in everyday experience. Descriptions return again and again to cozy houses, warm baths, and solar electricity to run toys. Also places solar energy into historic and multicultural perspective. *Exclusively available from my website.*

“We discover to our delight that learning doesn't have to be dull.” ---UTNE readers

“On target.” ---Claire Oglesby, Vermont Teacher of the Year

“It's obvious Michael knows what he's talking about and has used these activities with kids.” ---Marge Facklam, author of over 30 science books for kids, including the BIG BUG BOOK.