

Santa Fe Science Café For Young Thinkers

“New Mexico’s Solar Energy Future”

Thursday, May 10

6 – 8 PM

*Georgia O’Keeffe Museum Education Annex
123 Grant Street, Santa Fe*

A discussion of New Mexico’s renewable sources of energy for the future, focusing on solar power, will be led by Ben Luce of the Coalition for Clean Affordable Energy. He will also provide demonstrations of photovoltaic systems (large and small), a solar-hydrogen fuel cell, and a solar cooker, among others.

The event will take place on Thursday, May 10 from 6:00 – 8:00 pm at the O’Keeffe Museum Education Annex, 123 Grant Street, Santa Fe.

Learn more about this fascinating topic as the Santa Fe Alliance for Science, the Santa Fe Institute, the Santa Fe Public Schools and the N.M. Public Education Department invite you to a Science Café For Young Thinkers.

Admission is Free. Youth (ages 13-19) seating a priority. Light refreshments will be served.

Dr. Luce will also appear on The Santa Fe Radio Café with host Mary-Charlotte Domandi at 8:06 am on Thursday, May 10, on KSFR 90.7 FM, streaming on the web live at <http://www.ksfr.org>.

Dr. Luce is a physicist at the Los Alamos National Laboratory and is Director of the New Mexico Coalition for Clean Affordable Energy. See the Coalition’s website at: <http://www.nmccae.org>