



# PLAYING with FIRE

## Beyond Global Warming

A new understanding of human energy production and its effect on the natural world.

A Presentation by Michael D'Aleo

**Michael D'Aleo** has an extensive background in science, science education, and mechanical engineering. He spent seven years as an engineer with Lutron Electronics and since then has been teaching High School at the Waldorf School of Saratoga Springs and teacher education in Wilton New Hampshire. He is co-author of *Sensible Physics Teaching*.

**Wednesday, April 2nd 7:00 PM**

The Waldorf School of Saratoga Springs  
High School Building  
122 Regent Street  
Saratoga Springs

Media sound-bites have reduced global warming and its causes to a simple case of Carbon Dioxide. Is it really so simple? A more careful look at the full picture calls the role of carbon dioxide as "cause" into question. Utilizing observations from multiple sources, an entirely new picture of global climate destabilization becomes apparent. This lecture will discuss the contradictions in the current theory, propose a more likely cause, and suggest a direction for research that will truly bring human energy production into balance with nature.

This presentation is jointly sponsored by SENSRI and the Association for the Cooperative Advancement of Science and Education.