

FORTHCOMING SCIENCE & SOCIETY EDUCATION MEETINGS

21 June 2007, New York City Solar Summit, a gathering of renewable energy policy makers and stakeholders who are focused on unlocking New York City's vast solar energy potential, will convene New York City's energy community to take stock of the progress made toward New York's solar energy future, discuss the barriers to large-scale solar energy development, and map out strategies for moving forward. Read more at

http://www.bcc.cuny.edu/InstitutionalDevelopment/CSE/NewsLetter_March07.cfm

24-28 June 2007, Ninth Conference of the International History, Philosophy, and Science Teaching Group, Calgary, Alberta, Canada. For information, visit www.ucalgary.ca/ihpst07.

5-6, 9-12, 16-19 July 2007, 9 a.m.-noon each day, "Evolution in Action: A Workshop for Middle and Secondary Science Teachers," Russell Burke, Hofstra University. Fee: \$250.

28 June-2 July 2007, National Science Education Leadership Association Summer Leadership Institute: "The Rising Tides of Science Education: Preparing Our Students for Global Leadership," Asilomar Conference Grounds www.visitasilomar.com, Pacific Grove, CA. \$175 for members, \$220 for nonmembers, plus accommodations (\$354.48 (double), \$737.16 (single)); for registration and program information, visit www.nsela.org.

28 September 2007, Vic Chase will speak about his book, *Shattered Nerves*, which describes advances in neural prostheses, to the Physics and Chemistry Teachers Clubs of New York, Room 207, Silver Hall, New York University, 32 Waverly Place (southeast corner at Washington Square East), 7:15 p.m. All are invited. There is no charge. (Chase's book is reviewed in this issue.)