

# RESOURCES from Connections to Chemistry 2013

The resources listed below have been made available for download by the Keynote Speaker:

[Keynote Presentation - Energy Now & Forever \[.pptx\]](#)

[Workshop - Science of Climate in the Classroom \[.pptx\]](#)

[Ideas for Classroom Use - Climate Science Activities in the Chemistry Classroom \[.pptx\]](#)

Worksheets from the Workshops:

[Carbon Dioxide and Electromagnetic Radiation \[.docx\]](#)

[Carbon Dioxide's Ocean Chemistry \[.docx\]](#)



Jerry A. Bell

Jerry A. Bell is a Faculty Associate in the Department of Chemistry, University of Wisconsin-Madison where he works with the Wisconsin Initiative for Science Literacy (WISL). He taught at the University of California-Riverside (1962-67) and Simmons College (1967-93; awarded Emeritus status 2010), before joining the American Association for the Advancement of Science as Director for Science, Mathematics, and Technology Education Programs in the Education and Human Resources Directorate (1992-99) and then the American Chemical Society (ACS) as Senior Scientist in the Education Division (1999-2009).

He was Chief Editor for the ACS textbook, Chemistry. During 1984-86 he served as Director of the Division of Teacher Preparation and Enhancement in the Directorate for Science and Engineering Education at the National Science Foundation. His major professional interest has been science (chemical) education at all levels, especially the use of hands-on approaches to teaching and learning. He has been on the instructional staff and/or directed workshops and institutes for science teachers at all levels and continues to enjoy these activities. He Chairs the ACS Presidential Climate Science Working Group that developed the ACS Climate Science Toolkit, [www.acs.org/climatescience](http://www.acs.org/climatescience).

[Click here to see photos from the Event](#)