

GARY W. YOHE is the Woodhouse/Sysco Professor of Economics at Wesleyan University; he has been on the faculty at Wesleyan for more than 30 years. He is currently a visiting professor at the Yale School of Forestry and Environmental Studies. He was educated at the University of Pennsylvania, and received his PhD in Economics from Yale University in 1975. He is the author of more than 100 scholarly articles, several books, and many contributions to media coverage of climate issues. Most of his work has focused attention on the mitigation and adaptation/impacts sides of the climate issue. He is a senior member of the IPCC that was awarded a share of the 2007 Nobel Peace Prize. Involved with the Panel since the mid 1990's, he served as a Lead Author for four different chapters in the Third Assessment Report that was published in 2001 and as Convening Lead Author for the last chapter of the contribution of Working Group II to the Fourth Assessment Report. In that Assessment, he also worked with the Core Writing Team to prepare the overall Synthesis Report; and he continues to work for the IPCC as it begins preparations for the Fifth Assessment Report that will be published in 2013.

Dr. Yohe is also a member of the New York City Panel on Climate Change and the standing Committee on the Human Dimensions of Global Change of the National Academy of Sciences. He has testified before the Senate Foreign Relations Committee on the "Hidden (climate change) Cost of Oil" on March 30, 2006, the Senate Energy Committee on the *Stern Review* on February 14, 2007, and the Senate Banking Committee on "Material Risk from Climate Change and Climate Policy" on October 31, 2007. In addition to accepting an invitation to join the Adaptation Subcommittee of the Governor's Steering Committee on Climate Change (CT), he is currently serving on the Adaptation Panel of the National Academy of Sciences' initiative on America's Climate Choices and the National Research Council Committee on Stabilization Targets for Atmospheric Greenhouse Gas Concentrations.