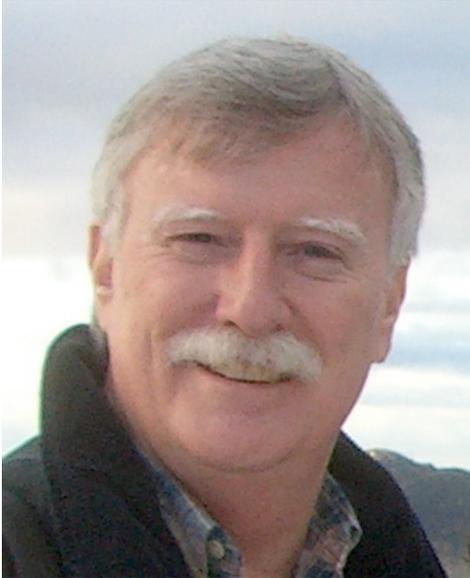




Associate Professor David Wheat
UNIVERSITY OF BERGEN
BERGEN, NORWAY



I. David Wheat is associate professor of system dynamics at the University of Bergen in Norway, where he teaches the modeling process course and the policy design course and supervises student research in the international master's degree program in system dynamics. He conducts public policy research in demographics and economics, plus policy design research aimed at improving the methodology of system dynamics modeling.

Wheat's chapter on "Model-based Policy Design that Takes Implementation Seriously" will appear in *Policy Informatics* (MIT Press, forthcoming). His most recent journal publication is "What Can System Dynamics Learn from the Public Policy Implementation Literature?" (*Systems Research and Behavioural Science*). Recent research grants in the field of economic demography have generated four conference papers this year: *A Simulation Model of Demography & Economy in Lithuania* and *Diagramming a Feedback Model of Emigration* (both at the European Operational Research Conference, Vilnius), *Modeling Fertility in Lithuania* (International Conference of the System Dynamics Society, St. Gallen), and *Colombia's Demographic Transition: Causes and Consequences* (Colombian System Dynamics Conference, Cali.)

Wheat is also visiting professor of economics at ISM University of Management and Economics in Lithuania and adjunct professor of economics at Virginia Western Community College in the United States. He is past-president of the economics chapter of the International System Dynamics Society, and has conducted guest lectures in Africa, Europe, and North and South America. In collaboration with colleagues in Ukraine, he is currently managing a three-year project to develop system dynamics capacity within the economics department at National University Kiev-Mohyla Academy.

For three decades, he was president of Wheat Resources Inc, a management consulting firm serving business and government clients. He received his PhD in system dynamics at the University of Bergen, his master's degree in public policy from Harvard University, and his bachelor's degree in political science at Texas Tech University. During the 1970s, he served at the White House as staff assistant to the President of the United States.