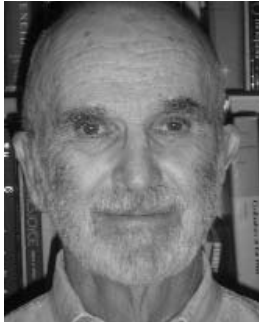


## 2010 Annual Lecturers

### 56th Annual Louis H. Bauer Lecturer: Einar Enevoldson

*"Soaring Above All Clouds"*

Einar K. Enevoldson is currently the director of the Perlan Project, whose goal is to fly a sailplane to an altitude of 100,000 ft (30,480 m). A native of Washington state, he received his B.S. in Mechanical Engineering and an M.S. in Aeronautical Engineering from the University of Wyoming in 1963. He served as a jet fighter pilot in the U.S. Air Force and attended the Empire Test Pilot's School in Farnborough, Hampshire, UK, as an exchange officer. After graduation, he was a



test pilot of British fighter aircraft from 1966 to 1967.

From 1968 until 1986, Enevoldson was a civilian research pilot for the NASA's Dryden Flight Research Center in California. He retired from NASA in 1988 and became a full-time chief test pilot for the Grob Egrett, a high-altitude reconnaissance aircraft, in Mindelheim, Germany. In the prototype Egrett, he set the absolute altitude record for all turboprop aircraft in 1988. After the project was cancelled, he became a test pilot for the Grob company's Strato 2C. During the last flight of this aircraft, Enevoldson achieved an altitude of over 60,700 ft, exceeding the official altitude record for all propeller-driven aircraft by over 5,000 ft.

Enevoldson developed the basis for the Perlan Project while he was working in Germany. He was joined by Steve Fosset as a sponsor and both set the world sailplane absolute altitude record of 50,724 ft while flying from El Calafate in the Argentine Patagonia above the Andes mountains. Enevoldson has accumulated diverse experience in high altitude testing, flying over 50,000 ft in 14 different types of jet aircraft, one turboprop, one reciprocating engine, one sailplane, and one rocket aircraft.

Enevoldson was awarded the USAF Distinguished Flying Cross in 1959 for a record flight in the F104. He was also awarded the NASA Exceptional Service Medal for contributions as the NASA Project Pilot on the F-111 Supercritical Wing Program and on the F-15 Remotely Piloted Research Vehicle. In addition, he received another NASA Exceptional Service Medal in 1980 for his contributions as project pilot on F-14 stall and spin resistance tests. He also held three time-to-climb records in the F104 and may also hold the record for longest time between record flights (48 years).

*The Bauer Lecture will be held on Monday, May 10, 2010, 8:30 a.m. during Opening Ceremonies in the Valley of the Sun Ballroom at the Sheraton Phoenix, Downtown, Phoenix, AZ.*

### 45th Annual Harry G. Armstrong Lecturer: David Hemenway, Ph.D.

*"Successes and Heroes of Injury Prevention"*

David Hemenway, Ph.D., is an economist and Professor at Harvard School of Public Health (HSPH) and the inaugural James Marsh Visiting Professor at Large at the University of Vermont. He is Director of the Harvard Injury Control Research Center and the Youth Violence Prevention Center. He was President of the Society for the Advancement of Violence and Injury Research and in 2007 received the Excellence in Science award from the injury section of the



American Public Health Association.

Dr. Hemenway attended Harvard University, where he earned a B.A. in Economics in 1966. He then received an M.A. in Economics from the University of Michigan in 1967 and returned to Harvard to earn a Ph.D., also in Economics, in 1974. During his academic career, he has taught mainly at HSPH, serving variously as an Assistant Professor, Faculty Lecturer, and Senior Lecturer on Political Economy, and as Professor of Health Policy. Other experience includes being Deputy Director of the Harvard Injury Control Center; Vice Chair, then later Chair, of the Injury Prevention Council of the National Association for Public Health Policy; Director of Academic Programs for Health Policy and Management at HSPH; President of the National Association of Injury Control Research Centers; and a member of the Executive Committee of the Society for the Advancement of Violence and Injury Research.

Dr. Hemenway has written over 130 journal articles and is sole author of five books. Recent books include *Private Guns Public Health* (University of Michigan Press 2006) and *While We Were Sleeping: Success Stories in Injury and Violence Prevention* (University of California Press 2009). He has received 10 HSPH teaching awards. He was also an Injury Research Fellow of the Pew Foundation in 1986, and a Senior Justice Fellow of the Soros Foundation from 1998-2000.

*The Armstrong Lecture will be held on Thursday, May 13, 2010, 2:00 p.m. in the Valley of the Sun Ballroom at the Sheraton Phoenix, Downtown, Phoenix, AZ.*