

EDWARD ANDERS

Born: June 21, 1926 in Liepāja, Latvia. United States citizen

<i>Education:</i>	University of Munich, Germany	1946–49
	Columbia University, New York M.A. 1951, Ph.D. 1954	1949–54
<i>Positions:</i>	Instructor in Chemistry, University of Illinois at Urbana	1954–55
	<u>University of Chicago</u> (<i>Asst. Prof. of Chemistry, 1955–60; Assoc. Prof., 60–62;</i>	
	<i>Professor, 62–73, Horace B. Horton Professor of Physical Sciences 73–91)</i>	1955–91
	Horace B. Horton Professor Emeritus, University of Chicago	1991–
	Visiting Professor, California Institute of Technology	1960
	Visiting Professor, Univ. of Berne: 1963–64; 70; 78; 80–81; 83; 87–88; 89–90	
	Visiting Professor, Univ. of Turin	1993
	Sherman Fairchild Distinguished Scholar, California Inst. of Technology	1992–93
	Research Associate, Field Museum of Natural History, Chicago	1968–91
<i>Societies:</i>	American Association for the Advancement of Science (<i>Fellow</i>)	
	American Astronomical Society (<i>Chmn. Div. Planet. Sci., 1971–72</i>)	
	American Chemical Society	
	American Geophysical Union (<i>Fellow</i>)	
	Geochemical Society (<i>Honorary Life Member; Geochemistry Fellow;</i>	
	<i>Councilor, 1967–70; Chmn., Publ. Comm., 1980–84; Vice-President, 1987–88)</i>	
	Intl. Astronomical Union (<i>Pres., Comm. on the Moon, 1976–79</i>)	
	Meteoritical Society (<i>Fellow; Vice-President, 1970–73, 1988–90; President 1991–92</i>)	
<i>Professional</i>	Consultant to Institute for Space Studies, NASA	1961–69
<i>Activities:</i>	Member, Lunar Sample Analysis Planning Team, NASA	1967–69
	Associate Editor, <i>Geochimica et Cosmochimica Acta</i>	1966–73
	Associate Editor, <i>Icarus</i>	1973–91
	Associate Editor, <i>Earth, Moon, and Planets</i>	1974–91
<i>Fellowships:</i>	National Science Foundation, Senior Postdoctoral Fellow	1963–64
	Guggenheim Fellow	1973–74
<i>Honors:</i>	Newcomb Cleveland Prize, <i>Amer. Assoc. Advancement of Science</i>	1959
	University Medal for Excellence, <i>Columbia University</i>	1966
	J. Lawrence Smith Medal, <i>U.S. National Academy of Sciences</i>	1971
	American Academy of Arts and Sciences (Fellow)	1973
	Quantrell Award for Excellence in Undergrad. Teaching, <i>Univ. of Chicago</i>	1973
	Medal for Exceptional Scientific Achievement, <i>NASA</i>	1973
	Frederick C. Leonard Medal, <i>Meteoritical Society</i>	1974
	Royal Astronomical Society (Associate)	1974
	National Academy of Sciences	1974
	V.M. Goldschmidt Medal, <i>Geochemical Society</i>	1990
	Academy of Creative Endeavours, Moscow (Foreign Member)	1990
	Gerard P. Kuiper Prize, <i>Div. Planet. Sci., Amer. Astron. Soc.</i>	1991
	Harry H. Hess Medal, <i>Amer. Geophys. Union</i>	1995
	European Association for Geochemistry (Geochemistry Fellow)	1996
	Dr. chem. honoris causa, <i>Latvian Academy of Sciences</i>	2000
	Gada liepājnieks, 2011 (Liepājan of the Year, 2011 (Latvia))	2011
	Atzinības krusts 4. šķ. (Cross of Recognition 4. Class, Latvia)	2012
<i>Lectureships:</i>	Univ. of California, San Diego (<i>UCSD Foundation Lecturer</i>)	1975
	Univ. of Rochester (<i>Distinguished Visiting Lecturer</i>)	1976
	Haverford College (<i>Philips Lecturer</i>)	1979
	Pennsylvania State Univ. (<i>Joseph Priestley Lecturer</i>)	1979
	Northwestern Univ. (<i>Marple-Schweitzer Lecturer</i>)	1981
	Univ. of California, Davis (<i>Storer Lecturer</i>)	1989
	National Science Council, Taiwan (<i>Distinguished Lecturer</i>)	1991
<i>Research Interests:</i>	Origin, age, and composition of meteorites and planets. Interstellar grains in meteorites. Mass extinctions in Earth history. Abundance of the elements. 270 publications.	