



## The Case for International Sharing of Scientific Data: A Focus on Developing Countries

*An International Symposium*

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Farouk El-Baz is Research Professor and Director of the Center for Remote Sensing at Boston University. He participated in NASA's Apollo program (1967-72) as secretary of the lunar landing site selection committee, and chairman of astronaut training in visual observations and photography. In 1973-82 he established and directed the Center for Earth and Planetary Studies at the Smithsonian Institution, Washington DC and served as Principal Investigator of the Earth Observations and Photography Experiment on the Apollo-Soyuz mission of 1975.

He became Vice President for Science and Technology at Itek Optical Systems in 1982, before joining Boston University in 1986. He pioneered the applications of space photography to desert studies, with emphasis on groundwater concentration. He served as science adviser to Anwar Sadat, the late President of Egypt. His honors include NASA's Apollo Achievement Award, the Nevada Medal, and the Egyptian Order of Merit - First Class. He served for six years as chair of the U.S National Committee for the International Union of Geological Sciences of the National Academies, and is a member of the U.S. National Academy of Engineering.