

Distinguished speakers of the Symposium Celebrating Dr. C. Y. Fan's 90th Birthday

- Doug Donahue Professor Emeritus, Department of Physics, The University of Arizona; co-founder of the NSF-Arizona Accelerator Mass Spectrometry Lab.
- Frank McDonald* Senior Scientist, Institute for Physical Science & Technology, The University of Maryland; formerly of NASA Goddard Space Flight Center; NASA Chief Scientist, 1982-1987.
- George Gloecker* Research Professor, University of Michigan, and Distinguished University Professor (Emeritus), University of Maryland.
- Randy Jokipii* Regents' Professor, Departments of Planetary Sciences and Astronomy, Lunar and Planetary Laboratory and Steward Observatory, The University of Arizona.
- Neil Gehrels BS in Physics and BM in Music, The University of Arizona, 1976; Chief, Astroparticle Physics Laboratory, NASA/GSFC; Adjunct Professor of Astronomy, U. Maryland & of Astronomy & Astrophysics, Penn State.
- Trevor Weekes Adjunct Professor, Department of Physics, the University of Arizona; Senior Astrophysicist at the Harvard-Smithsonian Center for Astrophysics, founder of TeV gamma-ray astronomy; director of Very Energetic Radiation Imaging Telescope Array System (VERITAS) in Arizona.
- Chi Yuan Professor emeritus, Department of Physics, City College of New York; recently retired Research Fellow and Director (1994-1996), Institute of Astronomy and Astrophysics, *Academia Sinica*, Taipei.
- Ed Stone* Morrisroe Professor of Physics & Vice Provost for Special Projects, California Institute of Technology; former Director of the Jet Propulsion Laboratory (JPL) (1991-2001).
- Gene Parker* S. Chandrasekhar Distinguished Service Professor Emeritus, Department of Astronomy and Astrophysics, University of Chicago.
- Ronglan Xu Professor of Space Physics, Solar-system and Planetary Exploration Center, Center for Space Science and Applied Research, Chinese Academy of Sciences, Beijing
- Davis Hartman Former PhD student of Dr. Fan, graduated in 1977; currently systems lead engineer in General Dynamics' "Photonics in Space" initiative,

*Members of the National Academy of Sciences