Planetary Science and Astrobiology Seminar Series 2006 Winter-Spring Schedule

January 12	Neal Evans, University of Texas
	"Highlights from the Cores to Disks Spitzer Legacy Program"
January	Atrium Poster Sessions
24 and 26	
February 2	Vladimir Krasnopolsky CUA
	"Some Problems Related to the Origin of Methane on Mars"
February 23	Jessica Sunshine, SAIC, UMD
	"Why we Wacked a Comet: Results from The Deep Impact
	Experiment to 9/P Tempel 1
March 9	Keith Noll, Space Telescope Science Institute,
	"Solar System Binaries"
April 6	Hal Weaver, JHU/Applied Physics Laboratory
	"Investigation of a Quadruple System: New Horizons Heads for
	Pluto"
April 20	George Cody, Geophysical Laboratory, Carnegie Inst. Of
	Washington
	"The History of the Early Solar System as Recorded in
	Extraterrestrial Organic Matter"
May 4	Murthy Gudipati, Ames Research Center/University of Maryland
	"Ionization Processes in Cryogenic Water Ices: Relevance to Solar
	System and Interstellar Ices"
May 18	A. W. Castleman, Penn State University
	Title to be announced
June 1	Karl Hibbitts, JHU/Applied Physics Laboratory
	"CO ₂ in the Surfaces of the Galilean and Saturnian Satellites from
	Galileo/NIMS and Cassini/VIMS Observations"
June 15	Ted Kostiuk, GSFC/Planetary Systems Laboratory
	"Stratospheric Winds on Titan: What We Know Now"