

**LIST OF SELECTED PRESENTERS**  
**Forum on Concepts and Approaches for Jupiter Icy Moons Orbiter**  
**June 12–14, 2003**

<b>Abstract No.</b>	<b>Presenter's Name</b>	<b>Affiliation</b>	<b>Method of Presentation</b>
9006	Ahrens T. J.	California Institute of Technology	oral
9063	Anderson J. D.	Jet Propulsion Laboratory	oral
9012	Arakawa M.	Hokkaido University	oral
9060	Banerdt W. B.	Jet Propulsion Laboratory	oral
9085	Behar A. E.	Jet Propulsion Laboratory	oral
9053	Bierhaus E. B.	Lockheed Martin	oral
9087	Blanc M.	Observatoire Midi-Pyrénées	oral
9068	Blasius K. R.	Raytheon	oral
9042	Carlson R. W.	Jet Propulsion Laboratory	oral
9050	Chanover N. J.	New Mexico State University	poster
9058	Chapman C. R.	Southwest Research Institute	oral
9045	Collins G. C.	Wheaton College	oral
9047	Crary F. J.	Southwest Research Institute	oral
9046	D'Hondt S. L.	University of Rhode Island	oral
9051	Dalton J. B.	SETI Institute	oral
9023	Denk T.	DLR, Berlin	oral
9055	Dissly R.	Ball Aerospace & Technologies Corp.	oral
9062	Dissly R. W.	Ball Aerospace and Technologies	poster
9084	Dombard A. J.	Washington University	oral
9081	Dougherty M. K.	Imperial College	oral

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9066	Eicken H.	University of Alaska, Fairbanks	poster
9038	Eluszkiewicz J.	Atmospheric and Environmental Research, Inc.	oral
9090	Figueredo P. H.	Arizona State University	poster
9091	Flynn M. T.	NASA Ames Research Center	oral
9026	Giese B.	DLR, Berlin	oral
9013	Green J. L.	NASA Goddard Space Flight Center	oral
9036	Gunapla S.	Jet Propulsion Laboratory	oral
9005	Hansen G. B.	University of Washington, Seattle	oral
9077	Hays C. C.	Jet Propulsion Laboratory	oral
9039	Head J. W. III	Brown University	oral
9003	Hendrix A. R.	Jet Propulsion Laboratory	oral
9040	Hibbitts C. A.	University of Washington, Seattle	oral
9028	Hoppa G. V.	Raytheon Missile Systems	oral
9011	Johnson T. V.	Jet Propulsion Laboratory	oral
9048	Kaplan M. L.	Ball Aerospace & Technologies Corp.	oral
9041	Kargel J. S.	U.S. Geological Survey, Flagstaff	oral
9079	Kargel J. S.	U.S. Geological Survey, Flagstaff	oral
9080	Kargel J. S.	U.S. Geological Survey, Flagstaff	oral
9009	Khurana K. K.	University of California, Los Angeles	oral
9075	Koukol R. C.	Jet Propulsion Laboratory	oral
9019	Kurth W. S.	University of Iowa	oral
9017	Lebreton J.-P.	ESTEC, Noordwijk	oral

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9054	Liou J.-C.	Lockheed Martin	oral
9088	Lipps J. H.	University of California, Berkeley	oral
9035	Lorenz R. D.	University of Arizona	poster
9021	Lux J. P.	Jet Propulsion Laboratory	oral
9074	Madsen S. N.	Jet Propulsion Laboratory	oral
9089	Mauk B. H.	Johns Hopkins University	oral
9007	McEwen A. S.	University of Arizona	oral
9049	McGrath M. A.	Space Telescope Science Institute	oral
9056	McHarg M. G.	United States Air Force Academy	oral
9057	McKinnon W. B.	Washington University	oral
9064	McMaster R. L.	Jet Propulsion Laboratory	oral
9015	McNutt R. L. Jr.	Johns Hopkins University	oral
9025	Moore J. M.	NASA Ames Research Center	oral
9016	Moore M. H.	NASA Goddard Space Flight Center	oral
9002	Moore W. B.	University of California, Los Angeles	oral
9001	Nimmo F.	University College London	oral
9029	Orton G. S.	Jet Propulsion Laboratory	oral
9018	Phillips C. B.	SETI Institute	oral
9008	Prieto-Ballesteros O.	Centro de Astrobiología	oral
9082	Prieur D.	Université de Bretagne Occidentale	oral
9069	Puschell J. J.	Raytheon	poster
9030	Retherford K. D.	Southwest Research Institute	poster

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9059	Roesler F. L.	University of Wisconsin	oral
9071	Rosen P. A.	Jet Propulsion Laboratory	oral
9033	Safaenili A.	Jet Propulsion Laboratory	oral
9014	Saur J.	Johns Hopkins University	oral
9072	Schenk P. M.	Lunar and Planetary Institute	oral
9073	Schenk P. M.	Lunar and Planetary Institute	oral
9070	Schulz M.	Lockheed Martin	oral
9083	Schulze-Makuch D.	University of Texas at El Paso	oral
9067	Sellar R. G.	University of Central Florida	oral
9043	Shirley J. H.	Jet Propulsion Laboratory	oral
9027	Showalter M. R.	Stanford University	oral
9024	Simon-Miller A. A.	NASA Goddard Space Flight Center	poster
9031	Smyth W. H.	Atmospheric and Environmental Research, Inc.	oral
9052	Smythe W. D.	Jet Propulsion Laboratory	oral
9086	Sotin C.	Laboratoire de Planétologie et Géodynamique	oral
9022	Spaun N. A.	NASA Ames Research Center	oral
9032	Spencer J. R.	Lowell Observatory	oral
9078	Spencer J. R.	Lowell Observatory	oral
9076	Spiers G. D.	Jet Propulsion Laboratory	oral
9034	Spilker T. R.	Jet Propulsion Laboratory	oral
9065	Turtle E. P.	University of Arizona	oral
9061	Winebrenner D. P.	University of Washington, Seattle	oral

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9037	Wong M.	Jet Propulsion Laboratory	oral
9020	Wu X.	Jet Propulsion Laboratory	oral
9044	Yanamandra-Fisher P. A.	Jet Propulsion Laboratory	poster
9004	Young R. E.	NASA Ames Research Center	oral