

Spinning In Space

Qilian Liang, Jiasong Mu, Wei Wang, Baoju Zhang

Spinning In Space:

Spin Dynamics of Manned Space Stations Peter R. Kurzhals, Claude R. Keckler, 1963 An investigation of the spin dynamics of manned space stations has been conducted The rigid body equations of motion for arbitrary rotating stations were outlined and programmed on an electronic data processing system Docking impacts attitude system torques mass unbalances and transient crew motions were simulated in these equations and a fourth order Runge Kutta integration procedure was used to determine the resultant station motion A toroidal configuration spinning about the axis of maximum moment of inertia was selected for the computer study and results are presented in nondimensional form The results are given as the traces of the station axis of symmetry in fixed space and as the time histories of the nondimensional angular velocities and attitudes of the station This representation provides a simple physical picture of the station motion and of the time variation of the primary motion coordinates The results of this analysis indicated that the applied moments mass unbalances and crew motions produced undamped station wobbling which to the crew would appear as a continuous rolling motion of the station floor Since undamped rolling motions produced by the disturbances when coupled with the station rotation could possibly lead to nausea and disorientation of the crew a means of damping these motions is desirable For this study two damping systems were considered a gyroscopic wobble damper and a proportional jet damper These systems in general were able to minimize the effects of the station wobble on the crew by reducing the apparent rolling motions to a small tilt of the station floor The gyroscopic damping system was more efficient than the proportional jet system for small wobble angles but the jet system was more effective than the gyroscopic system for the large wobble angles for Space, 1995-10 Represents a logical and well thought out approach for introducing space to youngsters Designed as a resource for teachers and parents concerned with early childhood education The curriculum activities are based on the following format name subject sense math or science and which senses are emphasized skill procedure description of activity with a list of required materials parent child experience objective and background information Covers clouds weather solar system rockets space food and suits endangered species and much more Space Exploration For Dummies Cynthia Phillips, Shana Priwer, 2009-05-04 Your comprehensive guide to remarkable achievements in space Do you long to explore the universe This plain English fully illustrated guide explains the great discoveries and advancements in space exploration throughout history from early astronomers to the International Space Station You ll learn about the first satellites rockets and people in space explore space programs around the world and ponder the controversial question Why continue to explore space Take a quick tour of astronomy get to know the solar system and our place in the galaxy take a crash course in rocket science and live a day in the life of an astronaut Run the Great Space Race trace the growth of the Space Age from Sputnik to the Apollo moon landings and meet the robots that explored the cosmos Watch as space exploration matures from the birth of the Space Shuttle to the creation of the Mir Space Station to successes and failures in Mars exploration see how space

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