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TXu - - - - - __Gravitational Dynamics (1/13/1992)

TXu 552-391__Celestial Mechanics (1/14/1993)

These two Copyrights, along with material evaluated in the attached letter from NASA, formed the basis for a class project presented in Dr. Szebehegy's Theory of Orbits class in the spring of 1997 at UT Austin (this particular class is the most advanced in the series of graduate classes taught in Celestial Mechanics). The presentation itself was copyrighted in the next submission:

TXu 780-910__A System of Celestial Mechanics (2/11/1997)

As I finished up a preliminary research paper, I submitted each one to be Copyrighted. The dates with each Copyright are the official date on the document, and this is the date each application is received at the Copyright office. So the dates coincided with the date I presented each paper to my advisor, and often to others in the Department.

TXu 827-491__The Fourier Transform (12/1/1997)

TXu 852-871__A Central Force Model of the Semiconductor Junction (4/17/1998)

TXu 860-314__Mission Mars (6/22/1998)

TXu 862-508__Three Body Problem Applied to the Hohmann Transfer (7/8/1998)

TXu 882-502__The Hohmann Rendezvous (12/14/1998)

TXu 898-981__The Inverse Problem of Celestial Mechanics (4/29/1999)

TXu 956-883__Optimizing the 2001 Mars Mission Trajectory (5/23/2000)

TXu 959-211__Integrated Lambert Transfers from Earth to Mars(7/6/2000)

TXu 960-655__The Restricted Four Body Problem (8/7/2000)

TXu 974-583__A Circular Restricted Four Body Problem (9/11/2000)

TXu 985-426__Optimizing Transform Methods in Control System Design (10/10/2000)

TXu 980-380__Periodic Trajectories in Interplanetary Mission Planning (11/6/2000)

TXu 1-049-043__Current Research Projects in Celestial Mechanics (7/31/2001)

TXu 1-020-494__A Unified Field Theory of Celestial Mechanics (9/25/2001)

TXu 1-040-868__The Invariant Plane (2/22/2002)

TXu 1-039-027__The Lagrange Continuum (4/22/2002)

TXu 1-001-947__Solving the Four Body Problem of Celestial Mechanics (7/4/2002)

TXu 1-057-239__Fourier Series in Celestial Mechanics (8/7/2002)

TXu 1-101-622__The Two Body Problem (textbook) (5/20/2003)

Additional copyrights are pending.