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Ryabov also describes how perturbations in the path of Uranus led to the discovery of Neptune, and he devotes considerable attention to satellites, including a detailed treatment of the first artificial satellite, Sputnik I. Additional topics include planetary rotation, the calculation of units of time, and the motions of the stars, with illustrations of how the law of gravity determines the shapes of galaxies.

An Elementary Survey of Celestial Mechanics by Y. Ryabov ...

An elementary Soviet treatise on celestial-mechanics/ astrodynamics. Written shortly after sputnik (sputnik 1957, book 1959), it contains some (obligatory) boasting on Soviet achievements. While more elementary than most astrodynamics books, it has its own strong points.

An Elementary Survey of Celestial Mechanics: Y. Ryabov, G ...

We now come to another jewel of a book titled Celestial Mechanics by Y. Ryabov. This book discusses many concepts of celestial motion including planetary and lunar motion, perturbations, satellites, two body-problem etc. The aim of this book is to tell the reader how the law of universal gravitation was discovered and how, on the basis of this law, the motions of celestial bodies are studied.

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Celestial mechanics is the branch of astronomy that deals with the motions of objects in outer space.Historically, celestial mechanics applies principles of physics (classical mechanics) to astronomical objects, such as stars and planets, to produce ephemeris data.

Celestial mechanics - Wikipedia

Ryabov also describes how perturbations in the path of Uranus led to the discovery of Neptune, and he devotes considerable attention to satellites, including a detailed treatment of the first artificial satellite, Sputnik I. Additional topics include planetary rotation, the calculation of units of time, and the motions of the stars, with illustrations of how the law of gravity determines the shapes of galaxies.

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of celestial mechanics, connected with the requirements of space exploration, created new interest in the methods and problems of analytical dynamics. The connections between classical mechanics and other areas of mathe matics and physics are many and varied. The appendices to this book are devoted to a few of these connections.

Mathematical methods of classical mechanics-Arnold V.I.

Ryabov also describes how perturbations in the path of Uranus led to the discovery of Neptune, and he devotes considerable attention to satellites, including a detailed treatment of the first artificial satellite, Sputnik I. Additional topics include planetary rotation, the calculation of units of time, and the motions of the stars, with illustrations of how the law of gravity determines the shapes of galaxies.