



Forces of Nature The Principles of Rotation

By Tom Tong

iUniverse. Paperback. Book Condition: New. Paperback. 112 pages. Dimensions: 8.1in. x 5.1in. x 0.3in. Forces of Nature gives a new and comprehensive perspective of how nature was formed. With a radically new idea, the author opens up a whole new dimension by looking at the mechanical principles of the universe. Through his years of research, he has found that rotational mechanics have been able to explain the complexities of the different systems working under different conditions. From the infinitesimal to the astronomically large bodies, he summarizes it with five states of rotation. The first state of rotation states that a particles tangential velocity will increase proportionally with the radius from the center of the system. It follows that the particles tangential velocity will decrease after a certain point in the second state. The third state describes that a particles tangential velocity is inversely proportional to the radius of the system. The fourth and fifth states are extensions when a particle is subjected to rotation and translation simultaneously, parallel or perpendicular towards the direction of the motion respectively. In the absence of an internal force, the particle will continue to translate and rotate in the same direction with reference to the original...

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