

Seto

Model Mechanics: The Final Theory

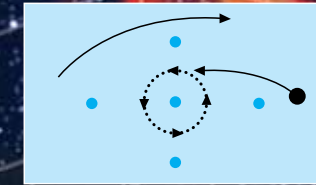
KHS

This book describes a new theory of physics based on the concept of absolute motion. Absolute motion is that motion of an object relative to a stationary light conducting medium. The resulting group of theories is called Model Mechanics. The main features of Model Mechanics are as follows:

- It offers a realistic origin of the universe.
- It offers realistic processes for the origin of all visible matters.
- It provides a format to unify all of the forces of nature.
- It can be confirmed experientially.
- It gives rise to Improved Relativity Theory. (IRT)
- It offers a new theory of gravity.
- It includes a Special Theory of Relativity and General Theory of Relativity as subsets and it is compatible with Quantum Mechanics.
- It postulates a new repulsive fifth force identified as the CRE force.
- It explains the charge of a particle.
- It explains the cell-division and the consciousness processes of life.
- It explains the weird results of all quantum experiments.
- It explains the structures of atoms.

ISBN 0-9647136-2-4

Model Mechanics: The Final Theory



KEN H. SETO

A NEW THEORY OF GRAVITY

A NEW THEORY OF THE UNIVERSE

A NEW UNIFIED THEORY FOR ALL THE FORCES