

## Field Propulsion by Control of Gravity: Theory and Experiments

By Stoyan Sarg

Createspace, United States, 2009. Paperback. Book Condition: New. 213 x 137 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Field Propulsion by control of gravity is a space drive mechanism of new kind. It is based on gravito-inertial effect predicted by BSM Supergravitation unified theory and called a Stimulated Anomalous Reaction to Gravity. It is activated by a Heterodyne Resonance Method invoking Quantum mechanical interactions between oscillating ion-electron pairs and the space-time continuum.





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## Reviews

This publication is amazing. It is definitely basic but shocks in the fifty percent of your publication. You wont feel monotony at anytime of your own time (that's what catalogues are for concerning if you question me).

-- Prof. Kirk Cruickshank DDS

This kind of book is every little thing and taught me to looking ahead of time and a lot more. I am quite late in start reading this one, but better then never. I found out this book from my dad and i encouraged this pdf to find out.

-- Justus Hettinger