


[DOWNLOAD](#)


## Space-Time: Dynamics of an Isotropic Non-Linear Elastic Continuum (Paperback)

By Robert K Masse Ph D

Createspace, United States, 2010. Paperback. Book Condition: New. 193 x 127 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Space-Time: Dynamics of an Isotropic Non-Linear Elastic Continuum examines a theory of space-time proceeding naturally from the basic precepts of General Relativity. Abandoning the notion of matter inhabiting and bending a surrounding space-time continuum in favor of a system comprising instead only of the continuum, all phenomena (including apparent matter) are represented as localized states, or fields, within the continuum. Postulated symmetry and uniformity are shown to yield a simple dynamic governing equation which can be demonstrated to enforce interactions resembling the known physical laws between particle-like continuum states bearing charge-to-mass properties in alignment with the periodic table. Readers well-versed in continuum mechanics will be most suited to the text. Conversely, only a general understanding of General Relativity will be necessary, although greater proficiency will profit greater perspective.



**READ ONLINE**  
[ 3.53 MB ]

### Reviews

*This written publication is fantastic. I am quite late in start reading this one, but better then never. You will not feel monotony at at any time of your respective time (that's what catalogues are for concerning should you ask me).*

-- **Tevin McClure**

*This pdf may be really worth a study, and much better than other. I could possibly comprehended every thing out of this composed e ebook. You will not sense monotony at anytime of your time (that's what catalogues are for regarding when you check with me).*

-- **Elza Gusikowski**