



## Quantum Mechanics in the Geometry of Space-Time: Elementary Theory (SpringerBriefs in Physics)

By Boudet, Roger

Springer. Book Condition: New. Quantum Mechanics in the Geometry of Space-Time continues the fundamental work of Arnold Sommerfeld and David Hestenes formulating theoretical physics in terms of Minkowski space-time geometry. Series: Springerbriefs in Physics. Num Pages: 119 pages, black & white illustrations. BIC Classification: PDE; PHDV. Category: (P) Professional & Vocational. Dimension: 235 x 114 x 10. Weight in Grams: 232. Series: Springerbriefs in Physics. 144 pages, black & white illustrations. Quantum Mechanics in the Geometry of Space-Time continues the fundamental work of Arnold Sommerfeld and David Hestenes formulating theoretical physics in terms of Minkowski space-time geometry. Category: (P) Professional & Vocational. BIC Classification: PDE; PHDV. Dimension: 235 x 114 x 10. Weight: 232. . 2011. 2011th Edition. Paperback. . . .

DOWNLOAD



READ ONLINE  
[ 7.7 MB ]

### Reviews

*Thorough guide! Its this kind of excellent go through. It normally will not price an excessive amount of. You may like just how the blogger compose this ebook.*

-- **Mrs. Linnea McKenzie**

*The ebook is easy in go through easier to recognize. We have study and i am certain that i will planning to read through once again once again in the future. I am quickly will get a pleasure of studying a composed publication.*

-- **Prof. Adah Mertz Sr.**