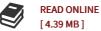


Alternative Radiation Shielding Materials for Gamma Rays

By Gülbiçim, Hasan / Tufan, M. Çagatay

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Vermiculite and Vermiculite-Borax Mixture | The studies to product new shielding materials to eliminate and minimize harmful effects of radiation have been more important issue since the last big nuclear accident happened in Fukushima-Daiichi reactors on March 11, 2011. As a result of the current increasing demand of nuclear technology in the world, humans are being exposed more and more to the damaging effects of radiation. This book offers convincing data of new natural shielding materials which can be thought as alternative to the standard shielding materials used for protection from radiation. | Format: Paperback | Language/Sprache: english | 115 gr | 220x150x4 mm | 64 pp.



Reviews

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