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INTERACTION OF STRONG LASER RADIATION WITH SOLIDS AND NONLINEAR OPTICAL DIAGNOSTICS OF SURFACES



Vieweg+teubner Verlag. Paperback. Condition: New. 205 pages. Dimensions: 9.0in. x 6.0in. x 0.4in. Present monograph is devoted to the nonlinear optical processes and nonlinear optical diagnostics of pulsed laser-matter interactions in subsurface layers. This is very hot field now and many scientists from all over the world are involved in this research area. We hope this monograph will contribute into the common efforts to cover this field and to create new opportunities both in fundamental research and practical applications. The list...

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- Authored by Nikolaj Koroteev
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