

International Workshop On New Approaches To High-Tech Materials, Nondestructive Testing And Computer Simulations In Materials Science And Engineering: 9-13 June 1997, St. Petersburg, Russia

by International Workshop on New Approaches to High-Tech Materials: Nondestructive Testing and Computer Simulations in Materials Science and Engineering ; Alexander I Melker; NPO Special Materials (Russia); Polytest Company; Sankt-Peterburgski?i gosudarstvenny?i tekhnicheski?i universitet; Society of Photo-optical Instrumentation Engineers; St. Petersburg Academy of Sciences for Strength Problems

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Materials Science and Engineering ; Alexander I Melker; NPO. International Workshop on New Approaches to High-Tech Materials . International Workshop on New Approaches to High-Tech Materials, Nondestructive Testing and Computer Simulations in Materials Science and Engineering : 9-13 June 1997, St. Petersburg, Russia / Alexander I. Melker, chair/editor International Workshop on New Approaches to High-Tech Materials X-ray Investigation of Residual Strains in Polycrystalline Materials . the research in computer simulation of particle motion in plasma physics is also included. Optional courses --- Technology high-frequency and optoelectronics components, International Workshop on NTDCS, 8-12 June 1998, St.-Petersburg, Russia. Computer simulation model of tumour treatment Faculty of Nuclear Sciences and Physical Engineering International Workshop on New Approaches to High-Tech Materials, Nondestructive Testing and Computer Simulations in Materials Science and Engineering. 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