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Nuclear Science and Engineering KfK Topological Phases in Quantum Theory Fast Reactor Physics HDBK NUCLEAR REACTORS CALCULANTS Proceedings of the Topical Meeting on Physics and Methods in Criticality Safety, Nashville, Tennessee, September 19–23, 1993 Research Report NIFS Series Proceedings Multi-level Effects in Reactor Calculations and the Probability Table Method On Stark Ladders and Bloch Oscillations in Solids Journal of the Physical Society of Japan Journal of the European Optical Society Soviet Physics, Solid State International Conference on Nuclear Data for Science and Technology, Santa Fe, New Mexico, 26 September–1 October 2004 Selected Papers on Resonant and Collective Phenomena in Quantum Optics Physics Briefs Proceedings Proceedings of the Symposium on Millimeter Waves Microwave Research Institute Symposia Series Raman Studies in Low-dimensional Spin Systems B. Markovski Yigal Ronen National Neutron Cross Section Center András Pedro Mencke Nihon Butsuri Gakkai Robert C. Haight Girish S. Agarwal Jerome Fox Polytechnic Institute of Brooklyn. Microwave Research Institute Alexander A. Donkov Nuclear Science and Engineering KfK Topological Phases in Quantum Theory Fast Reactor Physics HDBK NUCLEAR REACTORS CALCULANTS Proceedings of the Topical Meeting on Physics and Methods in Criticality Safety, Nashville, Tennessee, September 19–23, 1993 Research Report NIFS Series Proceedings Multi-level Effects in Reactor Calculations and the Probability Table Method On Stark Ladders and Bloch Oscillations in Solids Journal of

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