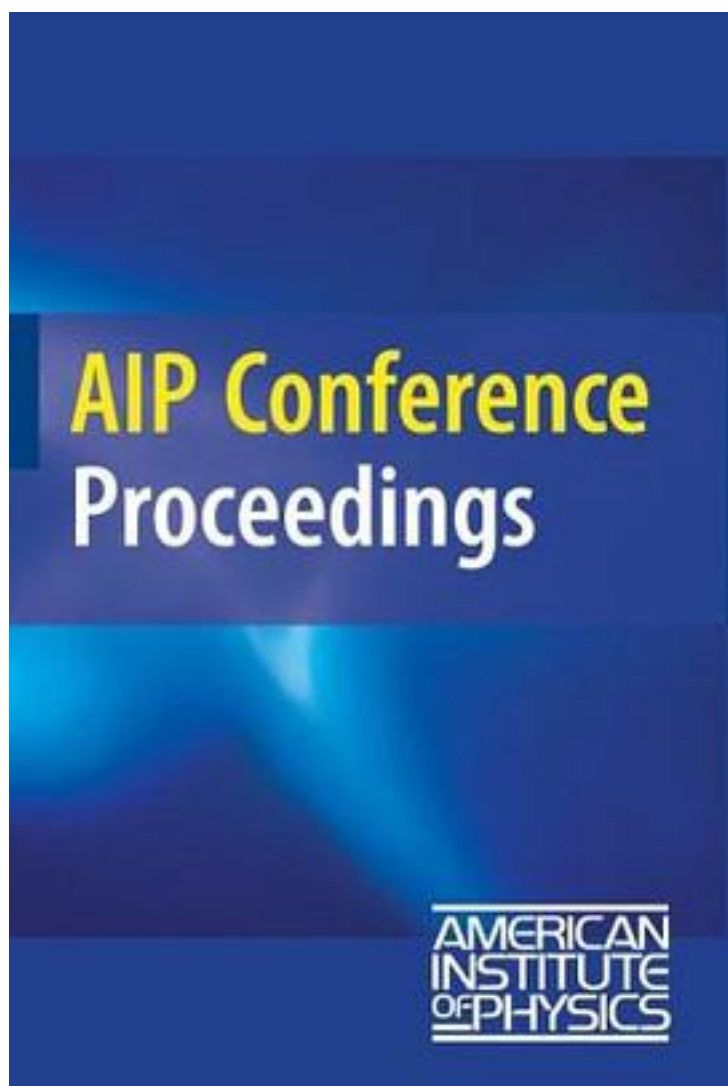


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This title contains topics such as: nuclear structure (complete spectroscopy, new theoretical approaches); fundamental physics (fundamental symmetries in neutron induced reactions); statistical properties of nuclei and other quantum many-body systems (level densities, fluctuations, chaos); nuclear astrophysics (s-, r-, p- processes, nuclide production); nuclear reactions (mechanism, resonances, strength functions); nuclear data (measurement, modeling, evaluation); practical applications (chemistry, material science, imaging); and, new techniques and facilities (detection systems, radioactive beams, cold neutrons, neutron sources).

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