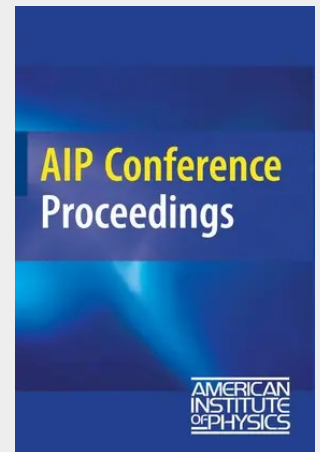


Spin Physics

18th International Spin Physics Symposium

The topics covered in the conference ranged from the physics that can be done with polarized beams of particles (protons, electrons, gamma-rays, etc.) to the techniques and instrumentation necessary to achieve this. Topics included: nucleon structure measurements (from where does the spin of the proton and neutron come), the acceleration, storage and polarization of particle beams and the polarized targets and sources necessary for mounting the experiments.



295,43 €

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Artikelnummer: 9780735406865

Medium: Buch

ISBN: 978-0-7354-0686-5

Verlag: AIP Press

Erscheinungstermin: 09.09.2009

Sprache(n): Englisch

Auflage: 1. Auflage 2009

Serie: AIP Conference Proceedings /
High Energy Physics

Produktform: Gebunden

Seiten: 1228

Format (B x H): 162 x 234 mm

