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Simon Capstick
Deborah A. Clark
University of Illinois (Urbana-Champaign campus)
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this volume contains very carefully compiled material presenting bibliographic descriptions of approximately 3500 papers with a computer generated index on authors subject headings corporate addresses and journals there are many on line services available on fullerenes but they serve mainly current awareness functions none of them is selectively complete and carefully indexed and none can replace a complete retrospective bibliography which most researchers in the field would want to have on hand in their laboratories and offices

this volume brings together experts on the quark gluon structure of matter as it applies to nucleon resonance physics the contributions discuss the latest findings in areas such as meson production via electromagnetic and hadronic reactions baryon resonance structure in chiral and lattice qcd approaches and the extraction of resonance parameters from coupled channels analysis of data

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