

# Nuclear Reactor Physics Cern

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publisher description

this journal is devoted to the latest research on physics publishing articles on everything from elementary particle behavior to black holes and the history of the universe

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the contributions from leading scientists of the day collected in this relatively slim book document cern's 60 year voyage of innovation and discovery the repercussions of which vindicate the vision of those who drove the foundation of the laboratory european in constitution but global in impact the spirit of inclusive collaboration which was a key element of the original vision for the laboratory together with the aim of technical innovation and scientific excellence are reflected in each of the articles in this unique volume cern courier big science and advanced technology are known to cross fertilize this book emphasizes the interplay between particle physics and technology at cern that has led to breakthroughs in both research and technology over the laboratory's first 60 years the innovations often the work of individuals or by small teams are illustrated with highlights describing selected technologies from the domains of accelerators and detectors the book also presents the framework and conditions prevailing at cern that enabled spectacular advances in technology and contributed to propel the european organization into the league of leading research laboratories in the world while the book is specifically aimed at providing information for the technically interested general public more expert readers may also appreciate the broad variety of subjects presented ample references are given for those who wish to further explore a given topic

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