

# Introduction To Experimental Nuclear Physics

This book is essentially a companion for a laboratory course at MSc or final year undergraduate level in experimental nuclear physics. It first reviews briefly the. Download Citation on ResearchGate Introduction to Experimental Nuclear Physics R M Singru New Delhi: Wiley Eastern Private (distrib. J Wiley) Chapter 9 provides an interface between the experimental nuclear techniques and nuclear physics studied by these techniques. Chapter 10 introduces areas. Title, Introduction to experimental nuclear physics. Author, R. M. Singru. Publisher, Wiley, Original from, the University of Michigan.

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