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(Eds.)

# The Euroschool Lectures on Physics with Exotic Beams, Vol. I



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# Euroschool Lectures On Physics With Exotic Beams

**J.S. Al-Khalili, Ernst Roeckl**



## **Euroschool Lectures On Physics With Exotic Beams:**

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*The Euroschool on Exotic Beams - Vol. 5* Christoph Scheidenberger, Marek Pfützner, 2018-04-04 This is the fifth volume in a series of Lecture Notes based on the highly successful Euro Summer School on Exotic Beams The aim of these notes is to provide a thorough introduction to radioactive ion beam physics at the level of graduate students and young postdocs starting out in the field Each volume covers a range of topics from nuclear theory to experiment and applications Vol I has been published as LNP 651 Vol II as LNP 700 Vol III as LNP 764 and Vol IV as LNP 879 Applied Laser Spectroscopy for Nuclear Physics Thomas Day Goodacre, 2021-09-25 This thesis explores two distinct applications of laser spectroscopy the study of nuclear ground state properties and element selective radioactive ion beam production It also presents the methods and results of an investigation into isotope shifts in the mercury isotopic chain These Resonance Ionization Laser Ion Source RILIS developments are detailed together with an RILIS ionization scheme that allowed laser ionized ion beams of chromium germanium radium and tellurium to be generated at the Isotope Mass Separator On Line ISOLDE facility A combination of laser spectroscopy with decay spectroscopy and mass spectrometry unambiguously demonstrated a cessation of the extreme shape staggering first observed in the 1970s and revealed the characteristic kink at the crossing of the N 126 shell closure A series of RILIS developments were required to facilitate this experiment including mercury ionization scheme development and the coupling of the RILIS with an arc discharge ion source Laser spectroscopy has since become a powerful tool for nuclear physics and the Resonance Ionization Laser Ion Source RILIS of the ISOLDE facility at CERN is a prime example Highlighting important advances in this field the thesis offers a unique and revealing resource

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