



Laser Isotope Separation Theory and Its Applications(Chinese Edition)

By WANG DE WU

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pub Date :2008-03-01 Publisher: Atomic Energy book describes the laser isotope separation theory and its applications. and focuses on the theory of the atom laser each part of the process of isotope separation. and a more detailed discussion of the physical characteristics of each process. In addition. it introduces the theory and its application of molecular laser and laser isotope separation chemical method. Laser isotope separation is more than one disciplinary techniques. Therefore. the book can only be separated by the laser isotope all aspects of the process were theoretical description. The book is divided into eight chapters. which isotope separation of atomic and molecular spectroscopy. atomic law theory. the interaction of light with atoms. ions leads to collect. process of high temperature evaporation and evaporation dynamics conducted a comprehensive analysis. The book can be used as the application of. atomic and molecular spectroscopy. the molten pool heat transfer. vacuum evaporation. especially the separation of isotopes of professional teaching books can also be used as the relevant professional science and technology workers. reference books. Four Satisfaction guaranteed, or money back.



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