



## LVD induction lamp (fine)

By CHEN YU MING // CHEN DA HUA // LI WEI DE // LI WEN PENG // WANG AI QUN

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 223 Publisher: Fudan University Pub. Date :2009-08-01 version 1. This book systematically introduces the basics of LVD induction lamps. LVD induction lamp from the basic principles of light. to its practical application analysis. The book includes the development of LVD induction lamp. light source technology based on gas discharge principle. LVD induction lamp principle. RF electrodeless discharge patterns of light. radio frequency electrodeless discharge patterns of light Spectroscopic diagnosis. analysis of non-polar fluorescent electronic ballasts and LVD applied research and other discharge lamp 8. This book can be used as power source in the professional engineering and technical personnel of the reference book. Contents: Chapter LVD induction lamp electrodeless discharge light source development 1.1 the progress of one type of two polar-discharge light sources. the progress of three non-polar light. Promise of Development Outlook 1.2 discharge electrodeless fluorescent product development from concept to the Road. preliminary exploration Second. the development of three non-polar fluorescent products. the development trend of non-polar fluorescent lamp 1.3 LVD development of a light-emitting mechanism of the break two. IC chip technology three. four...

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