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## ELECTRONIC LIGHT BARRIERS FOR ROBOTIC & MECHATRONIC APPLICATIONS



Debank Roy  
Electronic Light Barriers for  
Robotic & Mechatronic  
Applications



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Design & development of prototype hardware of marketable product for industrial application has become competitive in today's era of agile manufacturing. R&D endeavours towards indigenous development of mechatronic gadgets have attained due importance globally. Indispensability of customized development of industrial-grade mechatronic products has been widely recognized in recent decade. The developed gadgets have got potential applications in integrated steel plants and other metal industries, where occupational safety is of concern. These mechatronic...

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