



## Induction Motors Handbook (Hardback)

By -

Clanrye International, 2015. Hardback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Induction motors are capable of providing high manufacturing outcome with energy efficiency in varied industrial uses and are the core of advanced automation. Prompted by the necessity of power-efficient progresses, procedure optimization, soft-start capacity and more ecological profits, there is a growing need to use induction motors for multiple functions at steady adaptable paces. This book disseminates knowledge about growing concerns in this area, like noise and control schemes applied for high-performance functions and diagnostics. The collaboration of contributions by renowned scientists make this book not just a mechanical account of information but an international exploration on the technology of induction motors for readers. It provides them with a mixture of theory, implementation problems and practical examples.



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