



# Transformers: Design, Manufacturing, and Materials (Professional Engineering)

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This TATA import covers basic fundamentals and design of electrical transformers, including materials, specifications and standards. Designed as a working reference for professional engineers and technicians, it will also appeal to graduate level students and researchers. Written by a team of BEHL's top power engineers, it details transformer workings from first principles through the latest in computer automation and cutting edge design.

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