

## Basic Electrical Engineering By Br Gupta

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). New York, NY: BasicBooks. ISBN 978-0-465-07278-1. Sereno, MI; Dale, AM; Reppas, AM; Kwong, KK; Belliveau, JW; Brady, TJ; Rosen, BR; Tootell, RBH (1995)... 130 KB (15,433 words) - 08:34, 25 March 2024

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Intro

Materials

Circuits

Current

Transformer

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