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Course Details

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OHMS \u0026 AMPs? ~~How~~
~~ELECTRICITY works~~ — working

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High-Voltage Test for Insulators lecture 1: High voltage engineering High Voltage Engineering - Lecture 1 High Voltage

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S. K. Singh., "Fundamentals
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Engineering", Dhanpat Rai &
Co. First edition, 2014. Dr.
B.R. Gupta., "Power System
Analysis and Design", S.
Chand, First edition, 1998.
John D. Kraus & Keith R.

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Carver "Electromagnetics",
McGraw-Hill Inc. 1973.

Fenmann, "Lectures on
physics", Vol - 2, Addition
Wesley, 1965

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