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and Testing: Revision,

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High Voltage Technology belongs to the traditional area of Electrical Engineering. However, this is not to say that the area has stood still.

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acquaints students with
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associated with high voltages in power systems. A complete quantitative description of the topics in high voltage engineering is difficult because of the statistical nature of the electrical breakdown phenomena in insulators.

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describe both Van de

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Ray: Book Summary:

Written in an easy-to-understand style, the text, now in its Second Edition, acquaints students with the physical phenomena and technical problems associated with high voltages in power systems. High Voltage Engineering Subir Ray

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(Electrical) 6 th semester

Max. Marks: 80 3L

Exam Hours: 3 UNIT

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