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The book is so comprehensibly written that at least five to six courses on power systems can be designed. It has been the constant endeavour of the author to understand the difficulties of his students in the classroom and accordingly prepare the lecture notes after consulting various journals and books on electrical power systems.

REFERENCES 1. O.I. Elgerd, Electric Energy Systems Theory--An Introduction, McGraw-Hill, 1971. 2. H. Cotton, The Transmission and Distribution of Electrical Energy. 3. The Transmission and Distribution Reference Book, Westinghouse Elect. Corp., Pennsylvania, 1964. 4. B.M. Weedy, Electric Power Systems, John Wiley & Sons, 1974. 5.

Annotation In a clear and systematic manner, this book presents an exhaustive exposition of the various dimensions of electrical power systems. Both basic and advanced topics have been thoroughly explained and illustrated through solved examples.Salient Features *Fundamentals of power systems, line constant calculations and performance of overhead lines have been ...

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Chapter i on DC circuits explains the International System of Units and gives clear concepts of electrical circuits, current, voltage or potential, resistance, power and energy. Also, Ohm"s law and Kirchoffs laws have been explained with a solution of series and parallel circuits using these laws.

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This document provides a textbook companion for the book "Electrical Power Systems" by C. L. Wadhwa. It was created by Anuj Bansal and contains Scilab codes that correspond to examples and concepts from the textbook. The codes are organized by chapter and cover topics like line calculations, transmission lines, high voltage DC transmission, voltage control, transients, and ...

C L Wadhwa was a former Professor and Head, Department of Electrical Engineering at Delhi College of Engineering, Delhi, a technical institution of international repute. He had an experience of more than 35 years in teaching to undergraduate as well as postgraduate classes in the areas of electrical machines, transmission networks, utilization of electric ...

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The boundary conditions are $I_a = 0$ (13.33) $V_b = 0$ (13.34) $V_c = 0$ (13.35) 320 ELECTRICAL POWER SYSTEMS and the sequence network equations are given by (13.18)- (13.20). I_a a E_a E_c E_b b c I_b I_c $I_b + I_c$
Fig. 13.12 A solidly grounded, unloaded alternator, L-L-G fault.

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