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Principles and Techniques of Electrofishing Spring, 2000. Electrical Principles-Correspondence Version Page 2 - 5. To increase the energy per unit time delivered to the power plant, you must increase the number of buckets and/or increase the amount of energy per bucket.

Chapter 2 Electrical Principles

1.4 Energy in an Electrical Context Since the flow of electrons provides a current, and current gives rise to energy, it therefore follows that electrical energy can result from field influences between charges.

Unit 19: Electrical and Electronic Principles Unit Workbook 1

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