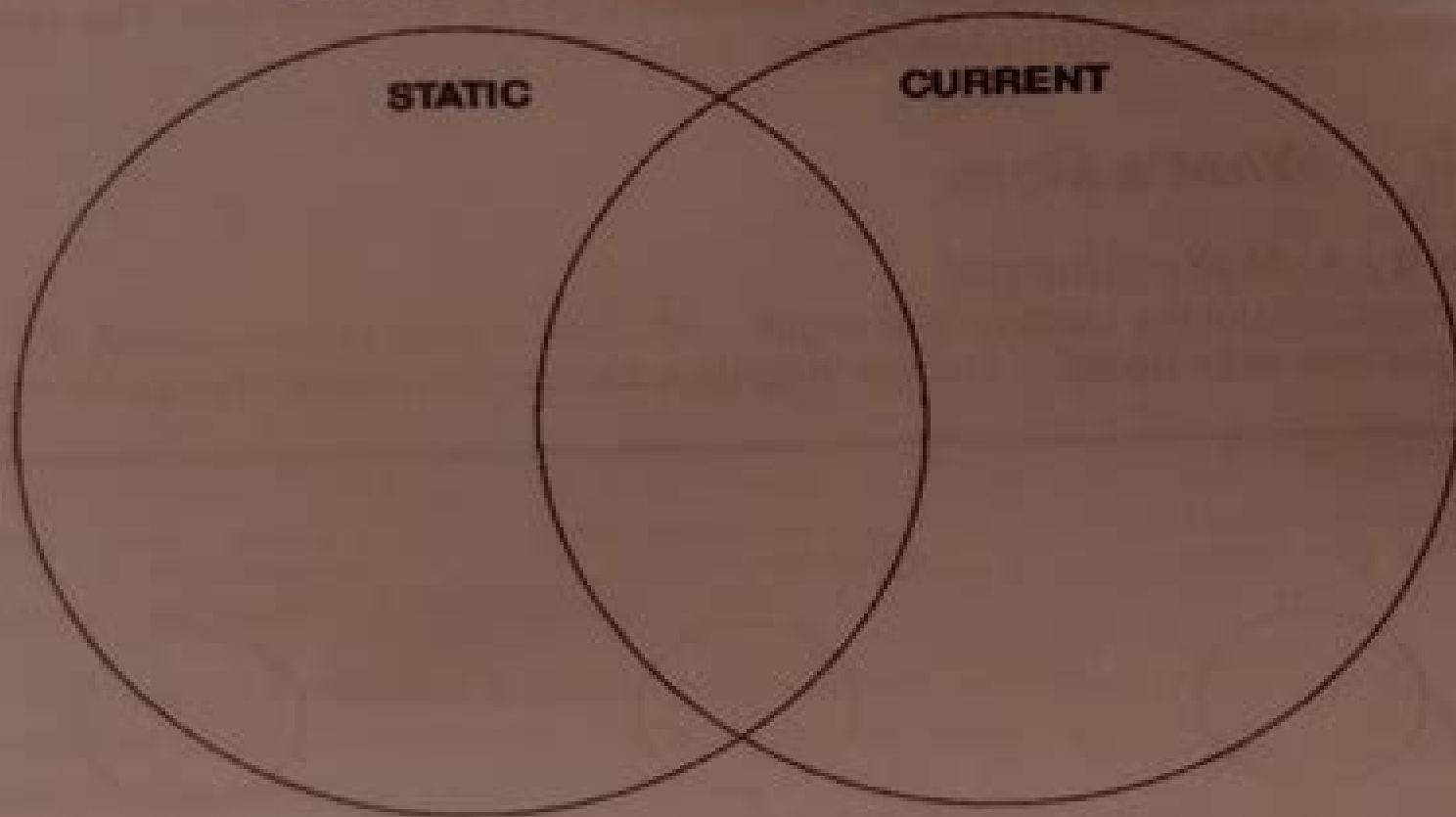


STATIC VS. CURRENT ELECTRICITY



a. steady flow of electrons between object or places	f. do not need a circuit
b. involves protons and electrons	g. a result of friction
c. a result of friction	h. example: electrical appliances
d. needs to be powered by batteries or power plant	i. needs a conductor
e. example: balloon sticking on a wall	j. constant flow of electrons

Venn Diagram Static Vs Current Electricity

Yi-Tong Ma

A decorative red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the author's name.

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