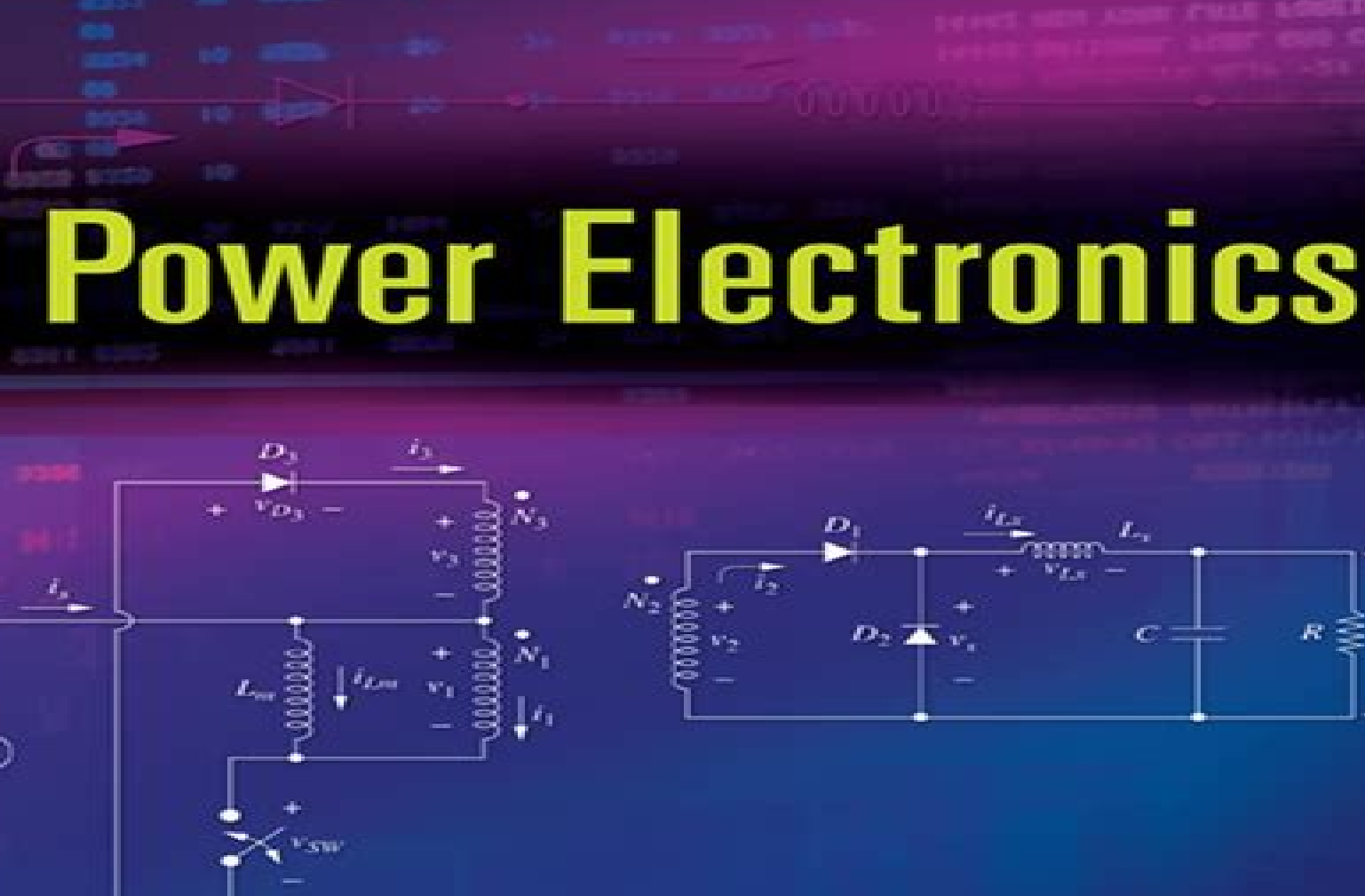
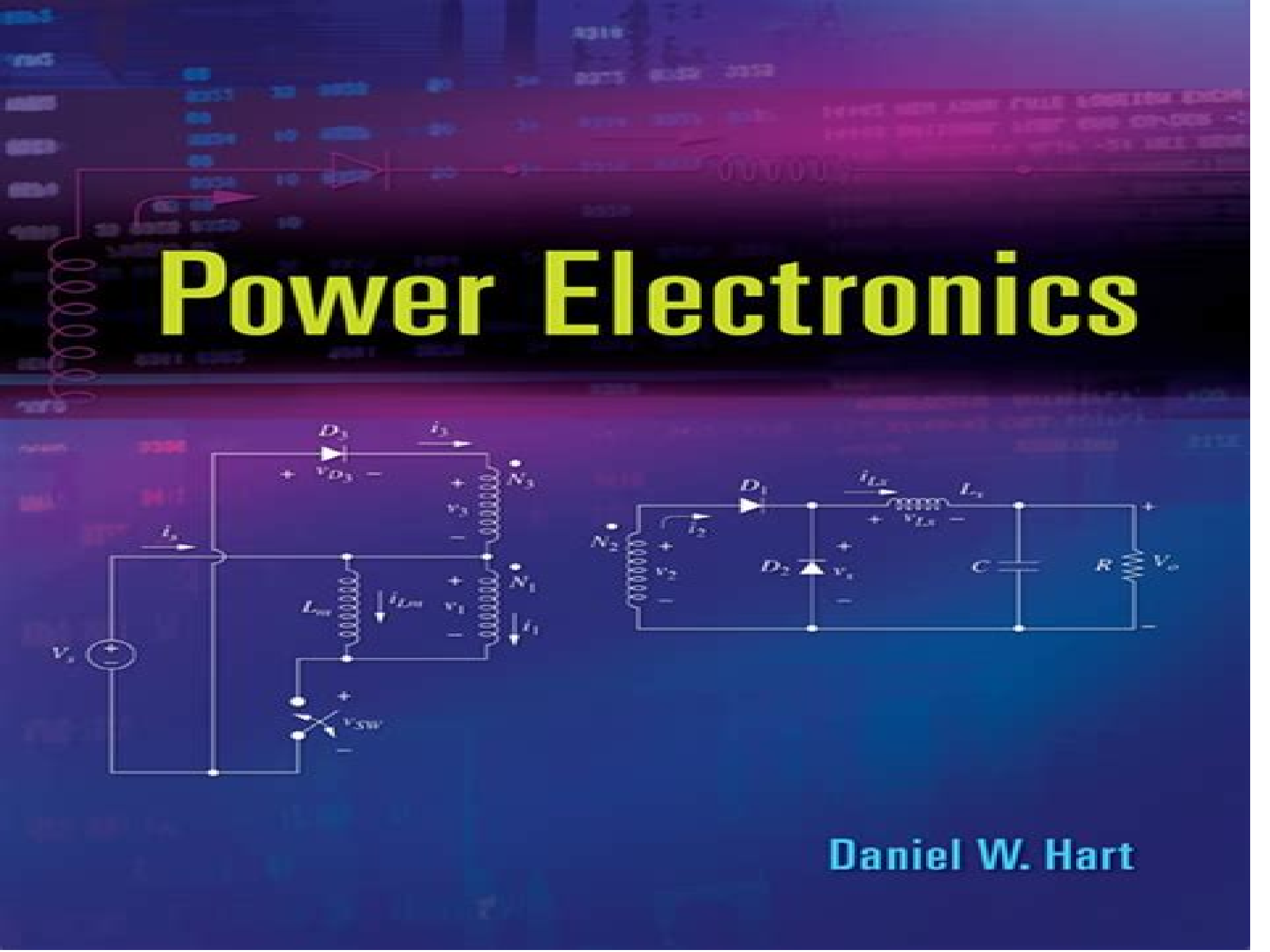
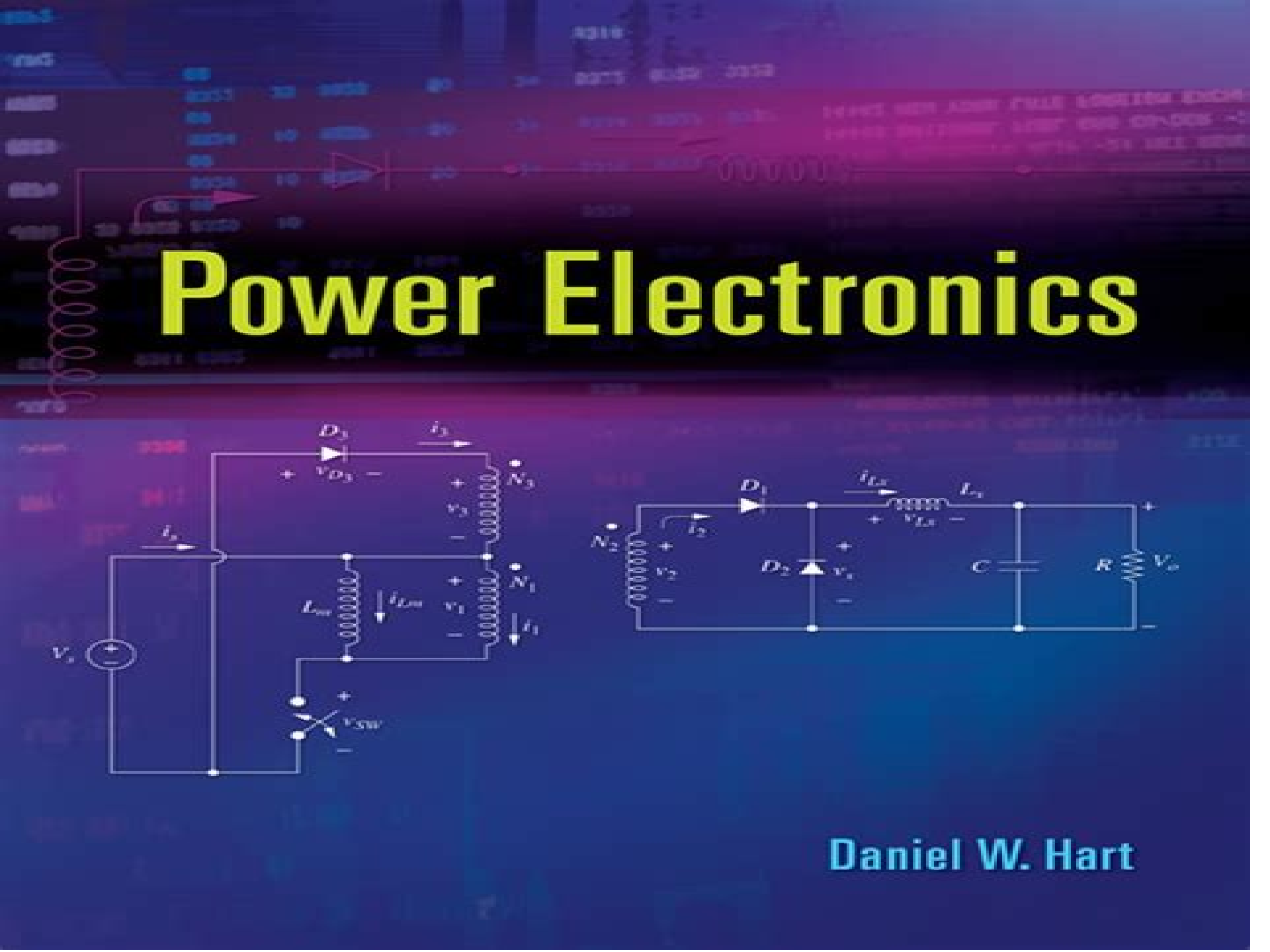


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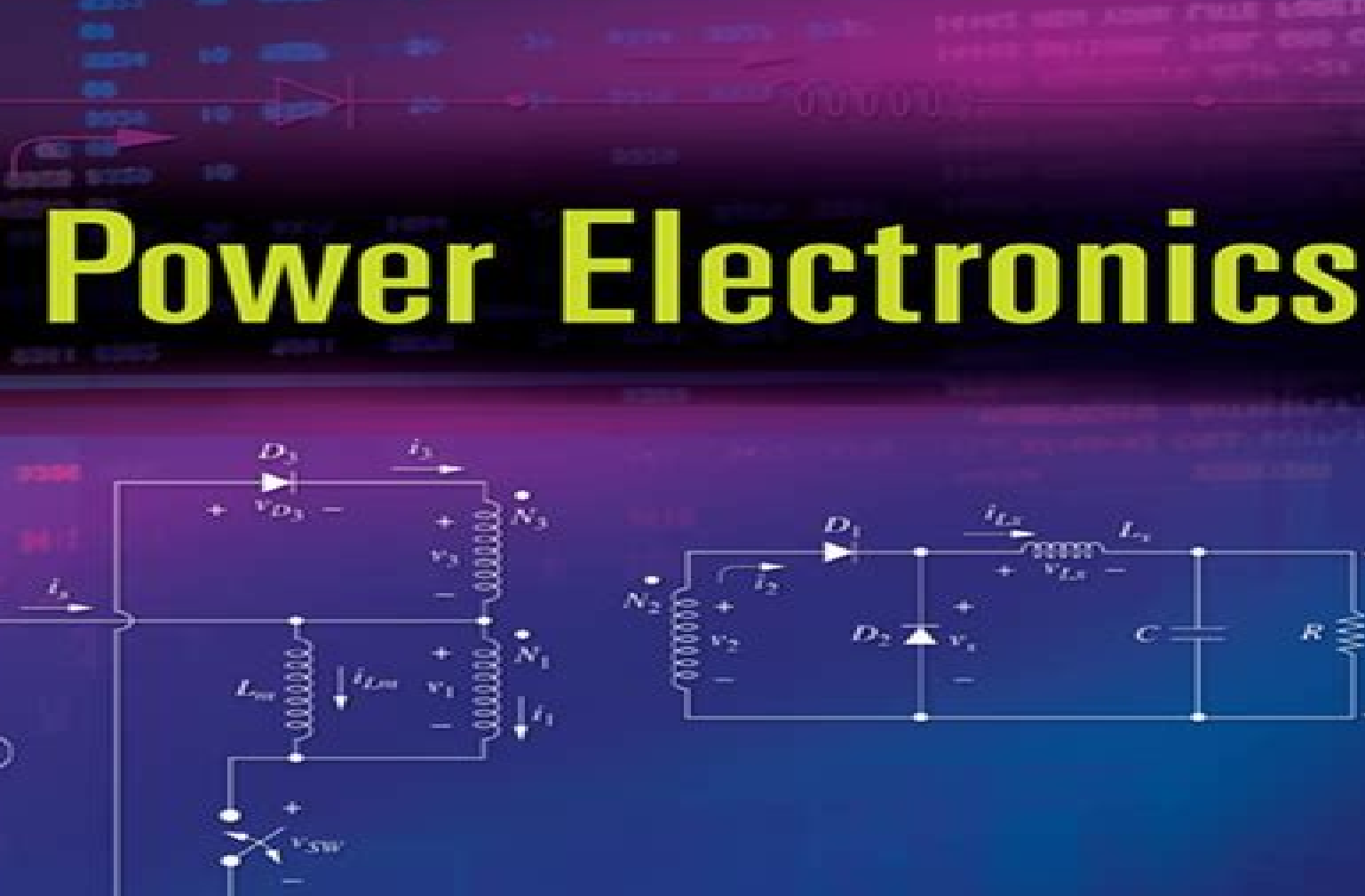


The image displays three circuit diagrams related to power electronics. The top diagram shows a transformer with a primary winding connected to an AC source and a secondary winding connected to a diode bridge rectifier. The middle diagram shows a full-bridge inverter with four thyristors (T_1, T_2, T_3, T_4) and a load consisting of an inductor (L) and a capacitor (C). The bottom diagram shows a single-phase full-bridge rectifier with four diodes (D_1, D_2, D_3, D_4) and a load consisting of an inductor (L) and a capacitor (C).

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The top diagram shows a transformer with a primary winding connected to an AC source and a secondary winding connected to a diode bridge rectifier. The middle diagram shows a full-bridge inverter with four diodes (D_1, D_2, D_3, D_4) and a load inductor (L) connected to the bridge output. The bottom diagram shows a buck converter with a diode (D_1), an inductor (L), and a load resistor (R) connected to the output.

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