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The basic unit of current is the ampere (A), and 1 ampere is 1 coulomb per second. Although we know that current flow in metallic conductors results from electron motion, Circuit 2 the conventional current flow, which is universally adopted,...

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The waveform for the current in the 2-H inductor shown in Fig. P6.32a is given in Fig. P6.32b. Determine the following quantities (a) the energy stored in the inductor at $t = 1.5$ ms, (b) the energy stored in the inductor at $t = 7.5$ ms, (c) $v_L(t) = 1.5$ ms, (d) $v_L(t)$ at $t = 6.25$ ms, and (e) $v_L(t)$ at $t = 2.75$ ms.

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