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Circuit. to increase the rate at which power is delivered to the resistive load, which option should be taken? (1) increase  $r$  (2) decrease  $I$  (3) increase  $I$  (4) increase  $c$  current lags applied emf ( $\dot{I} \neq 0$ ), thus circuit is inductive. either (1) reduce  $x_L$  by decreasing  $I$  or (2) cancel  $x_L$  by increasing  $x_C$  (decrease  $c$ ).  $\tan \phi = \frac{X_L - X_C}{R}$

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