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This is unlike the ideal form of an LC circuit, which will consume no energy due to the absence of a resistor. Although this is only in the ideal form of the circuit, and in practice, even an LC circuit will consume some energy because of the non-zero resistance of the components and connecting wires..

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RL Circuit For drawing the phasor diagram of series RL circuit; follow the following steps: Step-I. In case of series RL circuit,

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resistor and inductor are connected in series, so current flowing in both the elements are same i.e  $I_R = I_L = I$ . So, take current phasor as reference and draw it on horizontal axis as shown in diagram.

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cultural text or artifact you must look at five aspects: its representation, identity, production, consumption and regulation.

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developed over the last 30 years and using the tools of applied game theory, identify the economic conditions under which predatory pricing is rational, profit-seeking conduct by a dominant firm. Expected or anticipated recoupment is intrinsic to these theories, because without such an

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expectation predatory pricing is not sensible economic behavior. Thus, modern ...

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into pieces and bit delay is constant during a connection. The dedicated path/circuit established between sender and receiver provides a guaranteed data rate. Data can be transmitted without any delays once the circuit is established.

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