

# Phase Diagrams Nptel

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Equation (2) gives the complex impedance( $Z$ ) which indicates that the circuit will become inductive if  $\omega L > 1 \omega C$  and then the sign of the angle of  $Z$  is positive. On the other hand, for  $\omega L < 1 \omega C$ , the circuit will become capacitive and the sign of the angle of  $Z$  is negative. Phasor Diagram: The phasor diagram for Inductive and capacitive series R-L-C circuit is given in figure 2 and 3 ...

### R-L-C Circuit Analysis

Implementation is the final and the most important phase. The most critical stage in achieving a successful new system is giving the users confidence that the new system will work and be effective. The system can be implemented only after thorough testing is done and if it is found to be working according to the specification.

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To understand the shell and tube heat exchanger's design and operation, it is important to know the vocabulary and terminology used to describe them. This vocabulary is defined in terms of letters and diagrams. The first letter describes the front header type, the second letter the shell type, and the third letter the rear header type.

### DESIGN OF SHELL AND TUBE HEAT EXCHANGER - EPCM Holdings

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