

To better understand how a Reactive Component does react in circuits beyond the normal.

**"An Unusual Approach to Reactive Components:"**

The fundamental treatment of Reactive Components other than simple R/C or LC feeds.

- What happens if the feed current is constant to a Capacitor?
- What happens if the feed current is constant to an Inductor ?
  
- What happens when we vary the current feed to a Capacitor ?
  - What happens when we increase the current feed to a Capacitor ?
  - What happens when we increase the current feed to an Inductor ?
  
- What happens when we vary the current feed to an Inductor ?
  - What happens when we decrease the current feed to a Capacitor ?
  - What happens when we decrease the current feed to an Inductor ?

Which, if any, depend on "Rate of Change" ?

What happens if the Input Voltage and/or Input Current is applied to a Capacitor ?.

What happens if the Input Voltage and/or Input Current is applied to an Inductor ?.