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•	<ul> <li>Positive sequence reactance broken into subtransient, transient and steady-state</li> <li>Direct vs Quadrature axis</li> </ul>	
	<ul> <li>» Fault currents typically near zero power factor</li> <li>» D-axis only</li> </ul>	
•	Subtransient or transient reactance based on time scale of interest	
Sequenc	e Models of Apparatus	Fall 2018

