Course on
Characteristic Modes: Theory and Applications

Aimed at postgraduate research students and industrial engineers who want to acquire deep insight into the theory and applications of characteristic modes.
Prerequisites: Master’s level course in electromagnetics, deeper background in antennas and microwaves is an advantage

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Topics: Theory, numerical issues, selective excitation and reactive loading of modes, multimode and MIMO antennas, industry applications and more!
See also: www.characteristicmodes.org