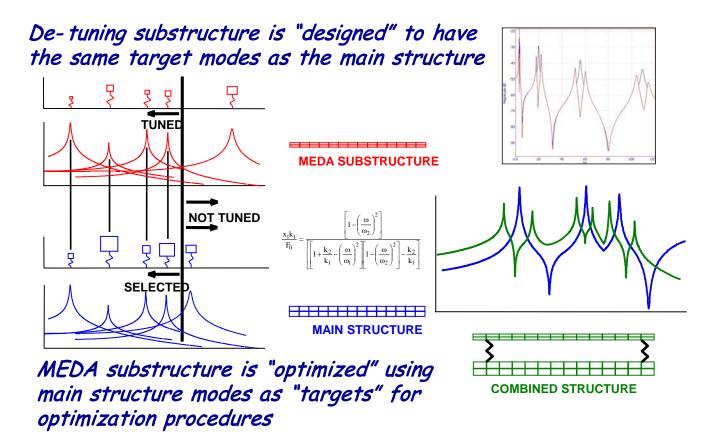




## Modally Enhanced Dynamic Absorber - MEDA



Tuned absorbers are used for the "detuning" of troublesome modes. The Modally Enhanced Dynamic Absorber (MEDA) utilizes detuning of multiple modes simultaneously through the design of an appendage structure that is optimized to address multiple modes simultaneously.