



NONLINEAR DYNAMICS SUPERSEDES...
Musing out load over Eric Dol...

0:00

6:17



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Musing out load over Eric Dollard's analog computer in longitudinal magneto dielectric modality within the context of over unity.



VINYASI

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The capacitance and the inductance of each module of Eric Dollard's analog computer in longitudinal magneto dielectric modality must align in resonance with a parasitic frequency that the input frequency will form. This is contrary to our conventional wisdom to merely think of the input frequency as the frequency that the capacitance and inductance needs to resonate with. But this conventional wisdom is wrong because this input frequency is not what's going to power the circuit. What's going to power the circuit is the output frequency which is the parasitic frequency. That's the difference.