



































Wise wiring		
To avoid inductive coupling: twist wires together to make antenna cancel itself out.		
or use high permeab	ility shielding to block flux li	ines.
To avoid electrostatic couplin use high permittivity General shielding idea is same for both inductive and capacitive problems	g: "Faraday cage" to block ele Circuit of interest Tiresome E/M fields	wires going to circuit (i.e. coax)
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