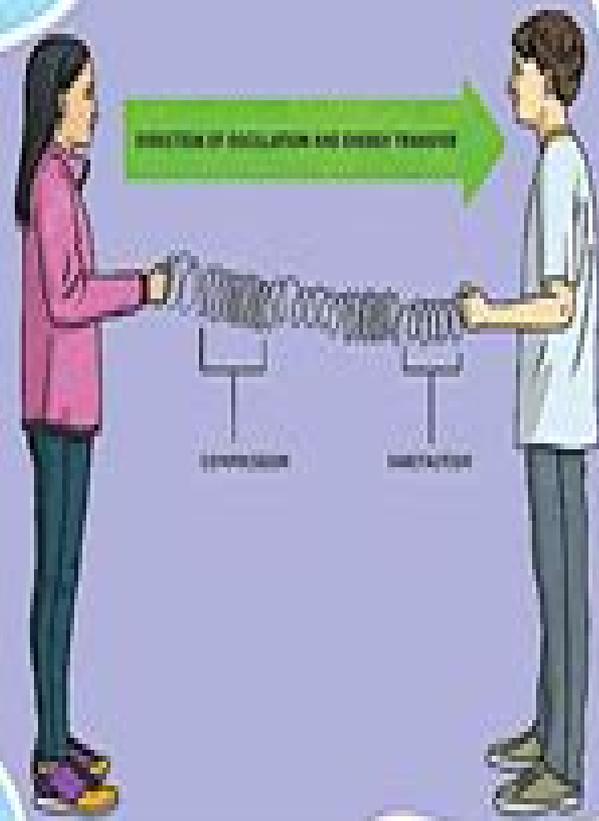




# Sound Waves



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# Understanding Sound

**Karin Nielsen-Saines**



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web the problem of potential instability with a single tuned amplifier is overcome in a double tuned amplifier which consists of inductively coupled two tuned circuits one  $L_1 C_1$  in the collector circuit and the other  $L_2 C_2$  in the output circuit as shown in fig 18 12

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web single tuned circuit consider the single tuned circuit in fig 10 21 a tank circuit i e a parallel resonant circuit on the secondary side is inductively coupled to coil 1 which is excited by a source  $v_i$  let  $r_s$  be the source resistance and  $r_1$   $r_2$  be the resistances of coils 1 and 2 respectively

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