

 $H(\omega) = \frac{\chi(\omega)}{\chi(\omega)} = \frac{R}{j\omega L}, \frac{1}{j\omega C}$ 

$$V_s = V_m Cos aut, \quad cos = [n, \infty)[$$

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, 
$$\theta = fam'(\omega/as)$$

$$\alpha = 1/RC$$
Les out aff freq.

Brell Hots. hum freg. Vs. Ing (dB) many.

Resonance: Occurs in an circuit with movether on corporal ind.

$$Z = \frac{1}{100} =$$