(2,+2) -22 E, - (91+93) 21-- (93+92) 23-5=0 $E_1 - q_1 Z_1 - (q_1 - q_2) Z_2 - E_2 = 0$ E2-(92=2-9) Z2-92Z3-E3=0

 $E_1 - g_1 z_1 - (g_1 - g_2)z_2 - E_2 = 0$ $E_2 - (92 - 91) 2 - 92 2 - E_3 = 0$ 97 $f_1(2,+2) \neq g_2 = -E_1 + E_2$ $(2,+2) \neq g_2(2+2) = E_1 + E_2$ $(2,+2) \neq g_2(2+2) = E_2 - E_2$ $F_1 = Ee$ $F_2 = Ee$ $F_3 = Ee$ $F_3 = Ee$ $F_3 = Ee$ $F_3 = Ee$ - mil a Giottolia giattolia interda $E_1 = Ee^{i\omega t} \qquad E_2 = 0 \qquad E_1 = 0$ $Q_1 = Q_1 e^{i\omega t} \qquad Q_2 = Q_2 e^{i\omega t}$ $Q_1 = Q_1 e^{i\omega t} \qquad Q_2 = Q_2 e^{i\omega t}$ $E_{i} = 0$ $E_{i} = Ee$ $e^{(2)} = E_{i} = Ee$ $e^{(2)} = E_{i} = Ee$ $e^{(2)} = E_{i} = Ee$ Es 2 Fe E, =0 E280 9, (3) = & eiat 43; i $q = q_1^{(1)} + q_2^{(2)} + q_3^{(3)}$

Z= (2+jal+jaxi) (2+jal+jac) 22 + 2jal + jac + jace 1 (jwra+ Law) (jwra-wla) (juil) Goar (22 + 2 jul + jul + jul + jul) - 2 y w C, C2 # 2 w j L C, C2) + j w C, + j 6 2 262 = 22 $\left[1+\frac{c_2}{c_1}-\omega/\omega_2\right]$