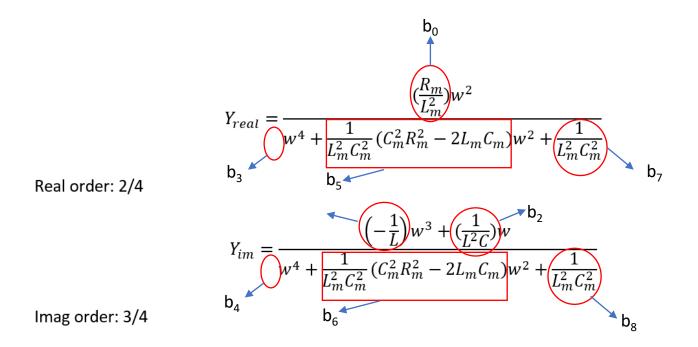


| | real theo | real exp | imag theo | imag exp |
|----|-----------|--------------|------------|--------------|
| b0 | 4500 | 4430.365982 | -100 | -96.95378949 |
| b1 | 0 | 0.02868341 | 0 | 8.457356447 |
| b2 | 0 | 0.020918842 | 1000000000 | 969873471.3 |
| b3 | 1 | 1 | 0 | -7.209145261 |
| b4 | 0 | 0.089375134 | 1 | 1 |
| b5 | -19997975 | -19996520.16 | 0 | -11.25326991 |
| b6 | 0 | -0.371821548 | -19997975 | -19905543.05 |
| b7 | 1E+14 | 9.99823E+13 | 0 | 15.70637705 |
| b8 | | | 1E+14 | 9.94313E+13 |



Branch type: RLC

Resistance (Ohms):

0.45

Inductance (H):

10e-3

□ Set the initial inductor current

Capacitance (F):

10e-6

i

☐ Set the initial capacitor voltage

