

CALCULATIONS OF EQUIVALENT RLC IMPEDANCES

CIRCUIT CONNECTION

COMPLEX FORM

ABSOLUTE VALUE

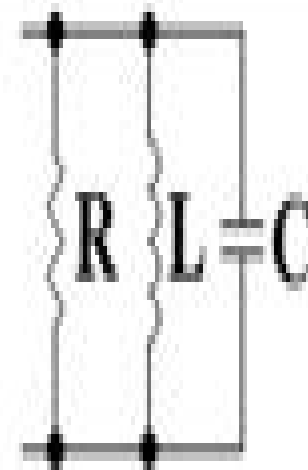
R L C



Series

$$Z = R + j\omega L + 1/j\omega C$$

$$Z = \sqrt{R^2 + \left(\omega L - \frac{1}{\omega C}\right)^2}$$



Parallel

$$Z = \frac{1}{1/R + 1/j\omega L + j\omega C}$$

$$Z = \frac{1}{\sqrt{\frac{1}{R^2} + \left(\omega C - \frac{1}{\omega L}\right)^2}}$$

Mathematics For Basic Electronics

Clyde Herrick



Mathematics For Basic Electronics:

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Basic Electronics Math Mike Stimits, 2017-11-29 DC signal math

Basic Electronics Math with a Scientific Calculator Edward M. Noll, 1977

The 1984 Guide to the Evaluation of Educational Experiences in the Armed Services American Council on Education, 1984

The 1980 Guide to the Evaluation of Educational Experiences in the Armed Services: Army American Council on Education, 1980

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The 1980 Guide to the Evaluation of Educational Experiences in the Armed Services: Coast Guard, Marine Corps, Navy, Dept. of Defense American Council on Education, 1980

Basic Mathematics for Electronics Frank L. Juszli, Norman Mahler, James Murray Reid, 1967

Trade and Industrial Education; Instructional Materials Ohio State University. Center for Vocational and Technical Education, 1972

Guide to the evaluation of educational experience in the Armed Service 76 American Council on Education, 1977

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