

Electrical system and basic elements

2) Capacitor:- It stores energy in an electrical form. For a capacitor the relationship between current and voltage for the circuit is,

$$v(t) = \frac{1}{C} \int_{-\infty}^t i(t) dt$$

or
$$i(t) = \frac{C dv(t)}{dt}$$

$$v(t) = \frac{1}{C} \int_{-\infty}^t (i_1 - i_2) dt$$

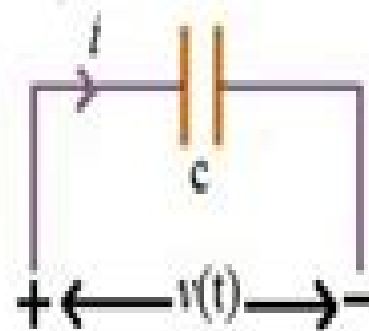
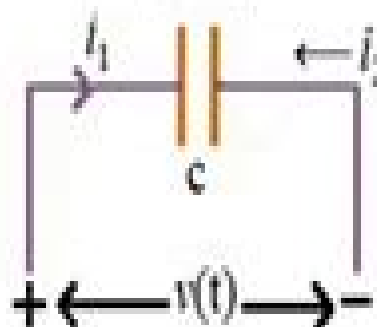


Fig. 2 Capacitor



Mathematical Analysis Of The Electrial

RJ Alexander



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Mathematical and Numerical

Modelling in Electrical Engineering Theory and Applications Michal Krízek, Pekka Neittaanmäki, 2013-03-09

Mathematical modeling plays an essential role in science and engineering. Costly and time consuming experiments if they can be done at all are replaced by computational analysis. In industry commercial codes are widely used. They are flexible and can be adjusted for solving specific problems of interest. Solving large problems with tens or hundreds of thousands unknowns becomes routine. The aim of analysis is to predict the behavior of the engineering and physical reality usually within the constraints of cost and time. Today human cost and time are more important than computer cost. This trend will continue in the future. Agreement between computational results and reality is related to two factors namely mathematical formulation of the problems and the accuracy of the numerical solution. The accuracy has to be understood in the context of the aim of the analysis. A small error in an inappropriate norm does not necessarily mean that the computed results are usable for practical purposes.

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