

INTRODUCTION

In case of circuit having pure resistance only with direct current source, the current reaches its steady state value almost instantaneously. But when capacitor and inductor are part of the circuit, it takes some time. As capacitor is charged, it opposes the flow of current and similarly any change in current is opposed by the inductor.

R - C CIRCUIT

2.1 CHARGING OF A CAPACITOR

The circuit diagram for charging and discharging a capacitor is given here. A resistor R and a capacitor C are connected with a double throw switch, by which the battery V can be connected in the circuit.

Initially, the capacitor is uncharged. When the switch is thrown to include the battery in the circuit, charge flows to the capacitor through the resistance R . This is called the charging current. The current continues till the voltage V_{ab} across the capacitor is equal to the voltage V of the battery. If during the charging process the instantaneous current is i at an instant as shown, and the potential difference between a and d , and that between d and b are V_{ad} and V_{db} respectively, then

$$V_{ad} = iR \text{ and } V_{db} = \frac{q}{C}$$

where q is the charge on the capacitor at that instant

$$V_{ab} = V = V_{ad} + V_{db} = iR + \frac{q}{C}$$

where V is the constant voltage of the battery.

$$i = \frac{V}{R} - \frac{q}{RC}$$

Initially, as soon as the connection is made there is a current $i_0 = \frac{V}{R}$, since the charge on the capacitance is zero

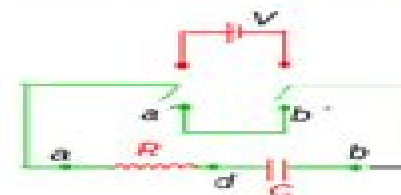
As the charging continues, q increases and i decreases and finally becomes zero. At that time,

$$\frac{V}{R} - \frac{q}{RC} = 0$$

$q = CV = Q_0$, where Q_0 is the final charge on the capacitor.

In equation (iii), i may be written as $\frac{dq}{dt}$, so

$$\frac{dq}{dt} = \frac{V}{R} - \frac{q}{RC}$$



... (i)

... (ii)

... (iii)



Alternating Current Transient Circuit

ML Yell

A decorative red circular graphic with a gradient, appearing as a semi-circle or a stylized arrow pointing to the right, located to the right of the ML Yell text.

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Alternating-current and Transient Circuit Analysis, 1962 *Alternating Current and Transient Circuit Analysis* Harris A. Thompson, 2013-07 *Alternating-current and Transient Circuit Analysis* Harris A. Thompson (électronicien), 1955

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Harley, 2013-11-11 The book on The General Theory of Electrical Machines by B Adkins which was published in 1957 has been well received as a manual containing the theories on which practical methods of calculating machine performance can be based and as a text book for advanced students Since 1957 many important developments have taken place in the practical application of electrical machine theory The most important single factor in the development has been the increasing availability of the digital computer which was only beginning to be used in the solution of machine and power system problems in 1957 Since most of the recent development particularly that with which the authors have been concerned has related to a c machines the present book which is in other respects an up to date version of the earlier book deals primarily with a c machines The second chapter on the primitive machine does deal to some extent with the d c machine because the cross field d c generator serves as an introduction to the two axis theory and can be used to provide a simple explanation of some of the mathematical methods The equations also apply directly to a c commutator machines The use of the word general in the title has been criticized It was never intended to imply that the treatment was comprehensive in the sense that every possible type of machine and problem was dealt with **Introduction to Electrical Circuit Analysis**

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General Electric Review General Electric Company,1917 *Steinmetz Electrical Engineering Library: Theory and calculation of electric circuits (1st ed. 1917)* Charles Proteus Steinmetz,1917 **Catalogue of the University of Michigan** University of Michigan,1960 Announcements for the following year included in some vols University of Michigan Official Publication ,1960

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