

Basic Electrical Electronics Engineering By Ravish R Singh

A common application is in the steady-state analysis of an electrical network powered by time varying current where all signals are assumed to be sinusoidal with a common frequency. Phasor representation allows the analyst to represent the amplitude...
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Phasor 427–452.). "Section 4. Basic AC Circuits (Second ed. ISBN 9780750671736. 5: Phasor Representation In physics and engineering, a phasor (a portmanteau of phase vector) is a complex number representing a sinusoidal function whose amplitude A and initial phase θ are time-invariant and whose angular frequency ω is fixed. page 338 Rawlins, John C. It is related to a more general concept called analytic representation, which decomposes a sinusoid into the product of a complex constant and a factor depending on time and frequency. Newnes. The complex constant, which depends on amplitude and phase, is known as a phasor, or complex amplitude, and (in older texts) sinor or even complexor. Singh, Ravish R (2009). (2000). pp 1115db40a7

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