

Higher Engineering Mathematics John Bird

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Higher Engineering Mathematics John Bird
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Degree Nursing Program and has also taught Anatomy and Physiology for Medical Coders for 6 years.

Faculty/Departments - Mineral Area College

A sinusoidal alternating current can be represented by the equation $i = I \sin \omega t$, where i is the current at time t and I the maximum current. In a similar way we can write for a sinusoidal alternating voltage $v = V \sin \omega t$, where v is the voltage at time t and V the maximum voltage. Thus we can think of an alternating current and voltage in terms of a model in which the instantaneous value of ...

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