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Engineering Mathematics - II

The following are some basic properties of Laplace transforms: 1. Linearity property. : For any two functions $f(t)$ and $g(t)$ (whose Laplace transforms exist) and any two constants a and b , we have $L [a f(t) +$

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$b(t)] = a L[f(t)] + b L[(t)]$ Proof :- By definition, we have $L [af(t) + b(t)] = . e.$

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Representation of functions

- Limit of a function -

Continuity - Derivatives -

Differentiation rules -

Maxima and Minima of

functions of one variable.

UNIT II FUNCTIONS OF SEVERAL

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Euler's theorem - Total

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Inclusion and exclusion principle and its applications.

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Differential Calculus -1:
Determination of nth order derivatives of Standard functions - Problems.

Leibnitz's theorem (without proof) - problems. Polar Curves - angle between the radius vector and tangent, angle between two curves, Pedal equation for ...

Engineering Mathematics 1

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