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SavitribaiPhule Pune University Proposed structure of T. Y. B. Sc. (Physics) revised syllabus To be implemented from 2014-2015 Sem III Sem IV

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For a single particle with no electric charge and no spin, the momentum operator can be written in the position basis as: $\hat{p} = -\nabla$ where ∇ is the gradient operator, \hbar is the reduced Planck constant, and i is the imaginary unit.. In one spatial dimension this becomes: $\hat{p} = -i\hbar \frac{\partial}{\partial x}$. This is a commonly encountered form of the momentum operator, though not the most general one.

Momentum operator - Wikipedia

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An airfoil (American English) or aerofoil (British English) is the cross-sectional shape of a wing, blade (of a propeller, rotor, or turbine), or sail (as seen in cross-section).. An airfoil-shaped body, moved through a fluid process, produces an aerodynamic force.The component of this force perpendicular to the direction of motion is called lift.The component parallel to the direction of ...

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