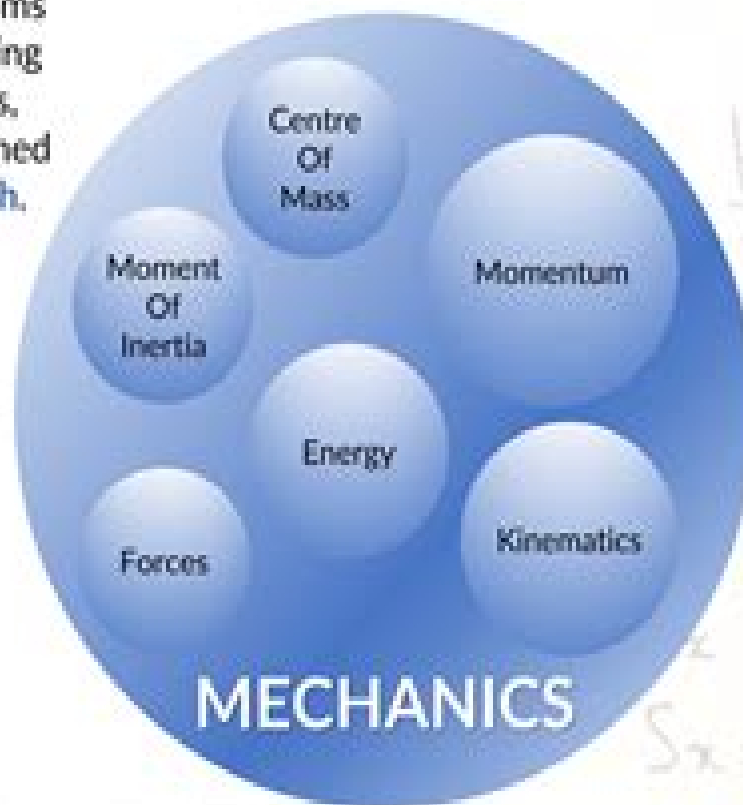


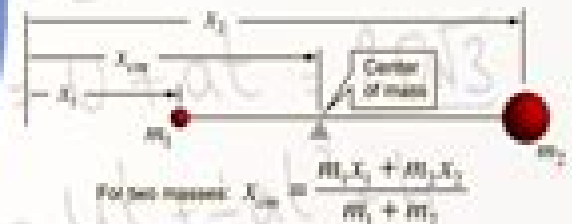
# Applied Mathematics

Its aim is mainly to solve problems in **mechanics**. Situations involving forces, motion, strings, pulleys, energy and collisions are examined using a **mathematical approach**.

$$\begin{aligned}v &= v_0 + at \\x &= x_0 + v_0 t + \frac{1}{2} at^2 \\v^2 &= v_0^2 + 2a(\Delta x)\end{aligned}$$



It is a great **asset** in areas requiring an understanding of the **laws of mechanics**, such as mechanical engineering and architecture.



Students taking Applied Mathematics at Advanced Level are recommended to take **Pure Mathematics at Intermediate Level** as well.

A **grade 3 or better** in Ordinary Level Mathematics is recommended for students taking Applied Mathematics at Advanced level.

# Mathematics Applied To Physics

**Eli Roubine, G A. Deschamp**



## Mathematics Applied To Physics:

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*Electricity in the 17th and 18th Centuries* A Study of Early Modern Physics examines the development of electricity during the Scientific Revolution offering a comprehensive analysis of its evolving understanding The study unfolds in three stages the first until 1700 was marked by narrow exploration and premature attempts to systematize electrical phenomena the second spanning the early 18th century saw the discovery of new phenomena that couldn't be explained by existing philosophies with experimental philosophers at the forefront and the third stage by the late 18th century saw electricity being quantified particularly in the realm of electrostatics The book provides an insightful account of the transition from theoretical abstraction to practical experimentation highlighting the slow and incremental progress made by scientists in understanding electricity culminating in the work of figures like Franklin Cavendish and Coulomb The book delves into the institutional and intellectual frameworks that shaped the study of electricity during these centuries emphasizing the significant role of the Catholic Church particularly the Jesuits in fostering experimental physics It explores the challenges early electricians faced such as inconsistent results caused by external factors like humidity and the peculiarities of materials like glass and gems The author also scrutinizes the development of electrical theories including the transition from effluvial models to more modern quantifiable concepts like charge capacity and tension By analyzing the Leyden jar and other key apparatus the book traces how these tools helped clarify the nature of electricity contributing to the eventual acceptance of Newtonian approaches to electrical theory This title is part of UC Press's Voices Revived program which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice reach and impact Drawing on a backlist dating to 1893 Voices Revived makes high quality peer reviewed scholarship accessible once again using print on demand technology This title was originally published in 1979 [Kant's Groundwork for the Metaphysics of](#)

[Morals](#) Henry E. Allison, 2011-10-06 Henry E Allison presents a comprehensive commentary on Kant's Groundwork for the Metaphysics of Morals 1785 It differs from most recent commentaries in paying special attention to the structure of the work the historical context in which it was written and the views to which Kant was responding Allison argues that despite its relative brevity the Groundwork is the single most important work in modern moral philosophy and that its significance lies mainly in two closely related factors The first is that it is here that Kant first articulates his revolutionary principle of the autonomy of the will that is the paradoxical thesis that moral requirements duties are self imposed and that it is only in virtue of this that they can be unconditionally binding The second is that for Kant all other moral theories are united by the assumption that the ground of moral requirements must be located in some object of the will the good rather than the will

itself which Kant terms heteronomy Accordingly what from the standpoint of previous moral theories was seen as a fundamental conflict between various views of the good is reconceived by Kant as a family quarrel between various forms of heteronomy none of which are capable of accounting for the unconditionally binding nature of morality Allison goes on to argue that Kant expresses this incapacity by claiming that the various forms of heteronomy unavoidably reduce the categorical to a merely hypothetical imperative

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