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Mathematical Methods for Introductory Physics by Robert G Brown Duke University Physics Department Durham, NC 27708-0305 [rgb@phyduke.edu](mailto:rgb@phyduke.edu)

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tion methods, function approximation, and the solution of nonlinear equations will be pre-sented An excursion into applied research follows, where eg in the field of benchmarking of Microprocessors, mathematics (functional equations) is in unencing directly the practice of computer scientists

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mathematical In this paper, foundations of mathematics are considered as a theory that provides means (concepts, structures, methods etc) for the development of whole mathematics, or at least, of its major part Set theory has been for a long time the most popular foundation However, it was not been able to win completely over its rivals: logic

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