

Symbol Recognition

Expression:

$\int f \, dx \quad \int_a^b f \, dx$

$\sum_{i=1}^n f \quad \prod_{i=1}^n f \quad \frac{d}{dx} f$

$\frac{\partial}{\partial x} f \quad \lim_{x \rightarrow a} f \quad a^b$

$a_n \quad \sqrt{a} \quad \sqrt[n]{a}$

$a! \quad |a| \quad e^a$

$\ln(a) \quad \log_{10}(a)$

$\log_b(a) \quad \sin(a)$

$\cos(a) \quad \tan(a)$

$\begin{pmatrix} a \\ b \end{pmatrix} \quad f(a)$

$f(a, b) \quad f = a \rightarrow y$

$f = (a, b) \rightarrow z$

$f(x) \Big|_{x=a}$

$\begin{cases} -x \leq x \leq a \\ x \geq a \end{cases}$

Units (30)

Common Symbols

∇f

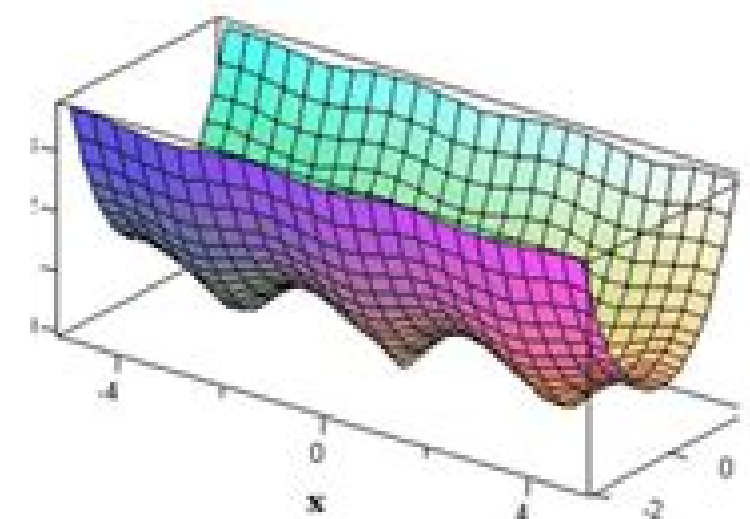
The speed $v = \left| \nabla \phi(x) \right| = \|V\|$

$\triangleright v := \text{Norm}(V)(\langle x, y \rangle):$

$$v = \sqrt{\cosh(y)^2 - \cos(x)^2} \quad (3.6.1)$$

The graph of the speed as a surface defined on the xy -plane:

$\triangleright \text{plot3d}(v, x=-5..5, y=-2..2, \text{labels}=[x, y, 'v'], \text{labelfont}=[\text{TIMES}, \text{BOLD}, 14], \text{scaling}=\text{constrained}, \text{axes}=\text{box}, \text{tickmarks}=[5, 3, 3], \text{orientation}=[-30, 60]):$



Maple For Algebra

Yi-Tong Ma



Maple For Algebra:

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the difference between numeric computation and symbolic computation illustrating how both are used in Maple V Release 5 Extensive how to examples are presented throughout the text to show how common types of calculations can be easily expressed in Maple Graphics examples are used to illustrate the way in which 2D and 3D graphics can aid in understanding the behaviour of problems *The Maple V Primer, Release 4* Frank Garvan, 2021-02-28 Learn how to use the modern techniques offered by Maple V a powerful and popular computer algebra system The Maple V Primer Release 4 covers all the basic topics a reader needs to know to use Maple V in its major revision encompassed in Release 4 to do algebra and calculus solve equations graph 2 and 3 dimensional plots perform simple programming tasks and prepare mathematical documents Every common command and function is supported by a specific example so you won't waste time struggling with the syntax Graphs plots and other Maple output are provided along with the syntax so the user knows what to expect when she or he uses a particular command And all the examples come with a short discussion answering questions you might have about applying the example to your own work This is a painless even fun way to learn how to use Maple V *Introduction to Maple* Andre HECK, 2012-12-06 In symbolic computation on computers also known as computer algebra keyboard and display replace the traditional pencil and paper in doing mathematical computations Interactive computer programs which are called computer algebra systems allow their users to compute not only with numbers but also with symbols formulae equations and so on Many mathematical computations such as differentiation integration and series expansion of functions and inversion of matrices with symbolic entries can be carried out quickly with emphasis on exactness of results and without much human effort Computer algebra systems are powerful tools for mathematicians physicists chemists engineers technicians psychologists sociologists in short for anybody who needs to do mathematical computations Computer algebra systems are indispensable in modern pure and applied scientific research and education This book is a gentle introduction to one of the modern computer algebra systems viz Maple Primary emphasis is on learning what can be done with Maple and how it can be used to solve applied mathematical problems To this end the book contains many examples and exercises both elementary and more sophisticated They stimulate you to use Maple and encourage you to find your way through the system An advice read this book in conjunction with the Maple system try the examples make variations of them and try to solve the exercises

Discovering Mathematics with Maple R.J. Stroeker, J.F. Kaashoek, 1999-04-01 This unusual introduction to Maple shows readers how Maple or any other computer algebra system fits naturally into a mathematically oriented work environment Designed for mathematicians engineers econometricians and other scientists this book shows how computer algebra can enhance their theoretical work A CD ROM contains all the Maple worksheets presented in the book

Understanding Maple Ian Thompson, 2016-11-14 Maple is a powerful symbolic computation system that is widely used in universities around the world This short introduction gives readers an insight into the rules that control how the system works and how to understand fix and avoid common problems Topics covered include algebra calculus linear algebra

graphics programming and procedures Each chapter contains numerous illustrative examples using mathematics that does not extend beyond first year undergraduate material Maple worksheets containing these examples are available for download from the author's personal website The book is suitable for new users but where advanced topics are central to understanding Maple they are tackled head on Many concepts which are absent from introductory books and manuals are described in detail With this book students teachers and researchers will gain a solid understanding of Maple and how to use it to solve complex mathematical problems in a simple and efficient way

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Braselton, 1999 Accompanying CD ROM includes all Maple V input that appears in the book

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