

Maplesoft Maple 18 Full Crack 16

The screenshot displays the Maple 18 software interface. The main window shows a document titled "StudentManual TOC.mwz" with the following content:

▼ f
The speed $v = |R'(z)| = \|V\|$
> v := Norm(V)(<x, y>);
$$v = \sqrt{\cosh(y)^2 - \cos(x)^2} \quad (3.6.1)$$

The graph of the speed as a surface defined on the xy-plane:
> plot3d(v, x=-5..5, y=-2..2, labels=[x, y, v], labelfont=[TIMES, BOLD, 14], scaling=constrained, axes=box, tickmarks=[5,3,3], orientation=[-30,60]);

The plot shows a 3D surface with a color gradient from blue to yellow, representing the speed function over the domain $x \in [-5, 5]$ and $y \in [-2, 2]$. The surface is plotted on a 3D coordinate system with axes labeled x, y, and v.

The left sidebar contains a "Symbol Recognition" panel with various mathematical symbols and functions, including:

- Expression
- $\int f dx$, $\int_a^b f dx$
- $\sum_{i=k}^n f$, $\prod_{i=k}^n f$, $\frac{d}{dx} f$
- $\frac{\partial}{\partial x} f$, $\lim_{x \rightarrow a} f$, a^b
- a_n , \sqrt{a} , $\sqrt[n]{a}$
- $a!$, $|a|$, e^a
- $\ln(a)$, $\log_{10}(a)$
- $\log_e(a)$, $\sin(a)$
- $\cos(a)$, $\tan(a)$
- $\begin{pmatrix} a \\ b \end{pmatrix}$, $f(a)$
- $f(a, b)$, $f = a \rightarrow y$
- $f = (a, b) \rightarrow z$
- $f(x) \Big|_{x=a}$
- $\begin{cases} -x & x < a \\ x & x \geq a \end{cases}$

The status bar at the bottom indicates "Memory: 0.43M Time: 0.12s Text Mode".

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