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Text Math P Normal Times New Roman 12

Symbol Recognition

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

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

$$\frac{\partial}{\partial x} f \lim_{x \rightarrow a} f x^2$$

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

$$a! |a| e^a$$

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

$$\log_e(a) \sin(a)$$

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

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

$$f(a, b) f \mapsto a \mapsto y$$

$$f \mapsto (a, b) \mapsto x$$

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

$$\begin{cases} -x & x < a \\ x & x \geq a \end{cases}$$

Units (SI)

Common Symbols

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To construct the integrand, first define the vector

$$F = \frac{\mathbf{r}}{r} = (x^2 + y^2 + z^2)^{-3/2} (x\mathbf{i} + y\mathbf{j} + z\mathbf{k})$$

which we do in Maple as follows.

Define the vector field $\mathbf{r}$ by

```
> vector_r := VectorField(<x,y,z>, cartesian[x,y,z]);
```

$$\text{vector}_r = \begin{bmatrix} x \\ y \\ z \end{bmatrix} \quad (2.1)$$

Ready

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Maple Application For Engineers

A Gutmann



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