

2014-02-17

EL MANEJO DE DATOS Y ATRIBUTOS EN MAPLE.

TIPO LISTA

$$A := 0, 0, 0, 0:$$

CUERDA

$$B := [0, 0, 0, 0]$$

CONJUNTO

$$C := \{0, 0, 0, 0\}$$

INTERVALO

$$D := a..b$$

$$A_1 \equiv A[1]$$

$$AA := \text{array}([[2, 3], [4, 5]])$$

$$\boxed{A_{1,2} \equiv A[1,2] = 3.} \quad AA = \begin{bmatrix} 2 & 3 \\ 4 & 5 \end{bmatrix}$$

dsolve(
pdsolve(

) - { dsolve({
dsolve(
dsolve({

solve(

) { solve(
solve({

plot(
implicitplot(

) with(plots)

with(tinalg)

with(DEtools)

with(inttrans)

with(PDEtools)