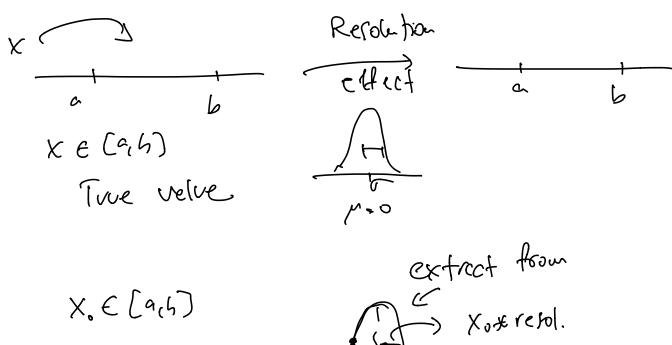
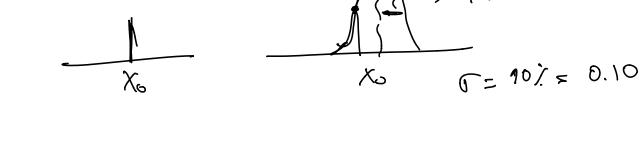
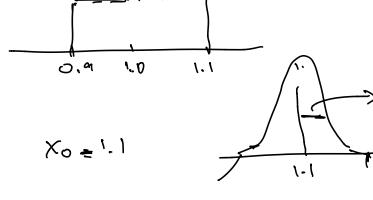
Dete Slorge: text file in ASCII formet date txt line -> (1.23 21 9.2-1.1) arrayed in Intl and Columns size of the file = (8 bits) x line(x # Chorecter pulse. works but not efficient for leve date samples spreedsheet: excel, numbers, Google Sheet, open affice CSV: Comme separeted values a,b,C(d,-12 U); FIELD Separator machine OS/architecture dependent Pa ROOT WE VIE TFÎLE CLASS

how can we store them in a file?

simple example







$$W = 1.1. \times 0.10 = 0.11$$

$$W = 0.11$$

$$0.11 = 1.43$$

4-1-3×0.11 = 0.77

$$x_0 = 0.9$$

$$0.9$$

$$0.9$$

$$0.9 - 3 \times 0.09 = 0.9 - 0.27 = 0.63$$

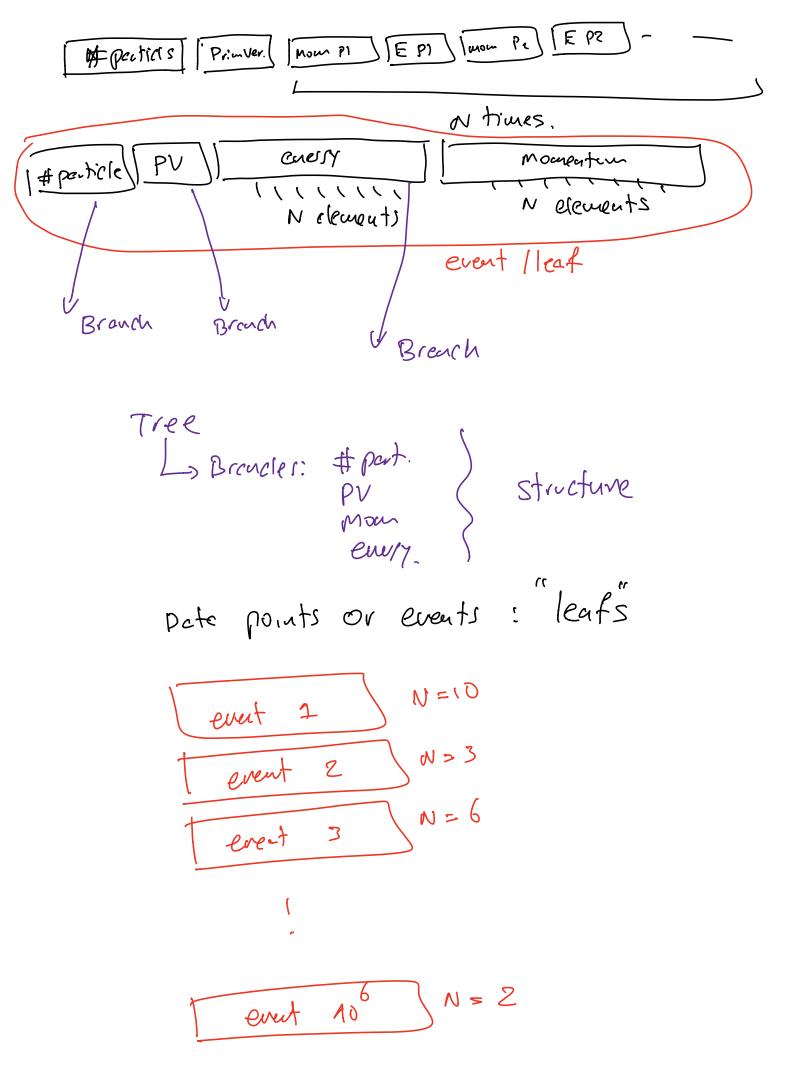
Exercile: generale x { [0.999, 1.001] (0.99999, 0.000001) (ou should see Stolder & 0.10

Py Pz 1 event

N pertides one per event

momentum one per perticle

every vertex one per event



Simple Tree excuple

Det tree

Lo volve (D)

Lo error (D)

tree of Fill()