KOO T File Management · Creating a new proof file: T File *f = new TFile ("Leno. goot", "necreate") opening an existing file: TFile + ("deno root") factorials of state to patient · Closing a file: . Autriny Contents in a file: f. 10(7 · (whent path: glinectory > pwd() · Change Directory: · Making Directory and going in it:
f.mkdir ("my-dir") ·GUI view of directory: · Dulcting Directory f. delete(" my -dir")

- a container to handle large data in an arguinsed Gently a TTree: TTree t("t", "my tree") f. Parint () · Linking variable to TTree Int_t money_A, money_B; t. Branch ("mA", & money-A/I") Money A=10. +. Fill(); t. Scan ("money-A") · Linking an array to TTree Int-+ am[3] = 803; t. Branch ("A", aro, " fry ar (3)/I") art[0]=11; arr[1]=12; arr [2]=13 · Filling TTree with variable size array Int_t n_max = 100; Int_t mengy[n_max)= {0};

2 Bounds ("Energy", energy, "Penergy (47/7") + ATICO) WITT A MINI The stand and The street particle info & Plant t energy; float + position [3]; Postile injo P1; t Branch ("particle detail", LPI, "e/F: post3]/F) Pr-energy = 30.36; PI - position[a] = 231.7; PI - position[1]=53.5; PI position[2] = 27; t. Fill(); t-Scam (1x1) and to plant on political of

Drawing a histogram.

THIE 100 ("ho", "histoo", 100, -10, 6) hO. Fill Random ("gaus", 100) ho. Draw () OR ho > Draw () · Worthy it into file f: ho. Write ()

Tobject Perovides default behaviour finds
objects in host system eg object 1/0
printing etc.

TSystem Class defining interface to
the OS.

Detaloader To load adtasets

TChain Collection of files containing Three
objects

Factory It contains implemented
MVA methods