Particle Παρασκευή, 5 Δεκεμβρίου 2008 Particle + set/get Colour + set/get green + set/get red + set/get blue + set/gret alpha + set/get mass + force applied ( neeunulator?) + set/get position (4 dimentional for special relativity applications?) + set get x + reference system? tsetlyet y + show/paint/some other name? + serl get z t set/get t + setlet velocity Two phase iteration: Gresolve forces + setlyet Ux + set/get vy + set/get Vz + set/get acceleration (for each particle in )
the simulation tretlast on tsetleet ay rserlger az + volume / collition? + setlet load + momentum + resolve forces