Randon notes on "Pachinko zam" - gane eyére " run ur æt tille funde - save nyve: simple partiell system, =) Euler solver down = hounds of pers - each hounce: (sour as in ex und that incoming of (s new Velouth of Coin (x,4,7)

- Drawing the range hoso: done in 2 steps stepl: right bottom prens indicate start point - 32, 92 (money as vde drag marse) VIJH mass button volease (fires, porngib) (rando) pos Coordinates (2, 92) step 1.5 inherwooning "huppen in movement - range hoso get continuously redamin (animated) to jet the book your be wan (GLTendi) has to have its mouse transity state set true in 6 dijectivindon construction;

(parent of GLTens); 3 other wight)

crate the GLTensol;:

GLTexdi; * tensin = new GLTensol; (this, "glarer");

tensin -> Set Moise Tracking (true);

those are GLTerodi; - in max Press Event (amore Event + e) healer fortor) 11 x 14 mapping 11 start drawy range gray 60% il (e-) WHOM () & Right Bottom) } drawing Box = time; [[flag for aminates

x1 = 7; y1 = y; } both start of

x= x; y2 = y; } end parts (corners

y hord set to

Some coord) definal in i) data weather of Gradh; h defined in glassohj. h updetto LC() -in morse Mors Event (amouse Event & e) 11 save X, y areprus U volate current bounding (range) hors and point g2: } update CC(); 1/ signed return went (reall: don't east part(c() diety) - in most haden Grant (---) 11 same xig maply 01 n 1aLD Hm.) 5

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-in pant 6c: Il dans raye hos pd Color(4f (1.0, 1.0, 0, 1.0) | Vgl, gen= yellow Jl Pdygon Mode (GL-FAONT_AND_BACK, GL-LINE) normally, 6c consider ((drawy bord gl feet d (2d, y1, 22, 42) Idyrov to be filled globygon Model (6- FLOW - AND-BACK, 6L-FILL). here, of int work an article If dan combing range point gl che 4 (0,0,1,1) for list ==0; (((ist) range-size(); (++)) gl Byi (CC. QUADS) je Vertus 2f ((* ranje [c])[0]-5.0, ·[1] J.0) (0)+50, -- 17-5.0) [0] +5,0, ··· (17+570) [0]-5,0, -- [17+5,0) of End () same code or for drawing kotten pouts - raje pouts should be draw after kaltre so that

care parts if any with be drawn ator kathe parts

?
Swapheller ();

- Note that there are several this happening in roch of the fraction paral6L(): - ties to down wighty (Kellu paint, vans gun bole, un greng geist, kan geen point, if any) - Implicitly checks to see if we have they's to be draw (Keltre could be explay, ther will not be any varye point yest) morre Pren Evert ? Here handle na, mors felous Erest Kun, Paye, dependig on morta

hotton & "modifier

(all key)

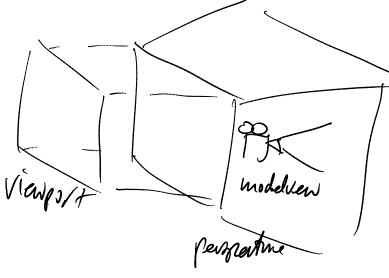
Tuesday, November 17, 2009
- one other tidhot: drawny circle to indicate
Tuesday, November 17,2009 4:14 PM - one other tidhot: drawing circle to indicate radius around green point (for use king
- houre with a GCV grudin
GC Utilities
Include (61/sla.h)
GCU quadricOh; * qoh; = gla New Quadric(); g(Color 4f (1,1,01))
glfish Matrix (1; x y 7 100 (no classe f ((* civery) (0), (* civery) (1), 2.2);
glu Disk (gohi) (adis)-1.0, (adis), 360, 1) gl (spredisk) inversades outersades #slie # loop
stile, es. of steen should
joner joner
2

- what the jobs would get drawn at offen

- want to trail the circle to the openence of mile of the green point (as if green point be and office) - but glowlate (xiy, x), would affect fry bather of everything being down, shifting by so the right pop matrix call restrict slighty to j'est tout diject

- other important fundor: initialize 66 (1 ? gle char Color (0,0,0,0) — soti byed resize GL (int w, int h) ? gl Viewpolt (0,0,0,6) of matrismode (61-Photecann) gload & dentity ()
gen Ortho 2) (-w,w,-h,h) (0,0) at center — if A hadher left, this call should be Ju Orthors (ow,o,h) glmal/pMode (CL_MODELVIEW)
glowl & dentity ();

- these set up would-to- screen coordinate transform



Verport molden Other grapha