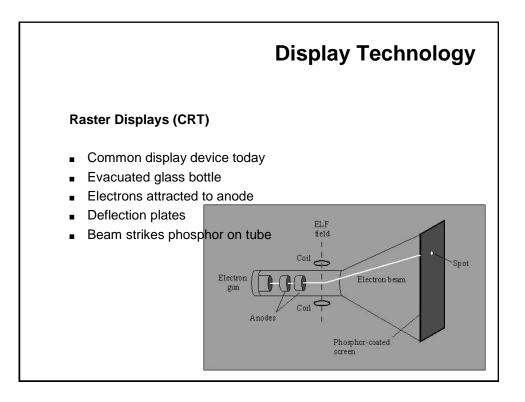
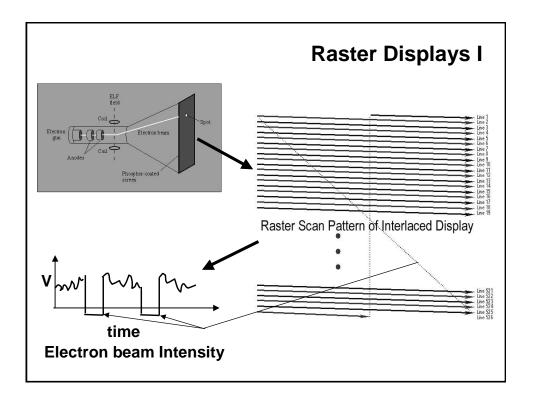
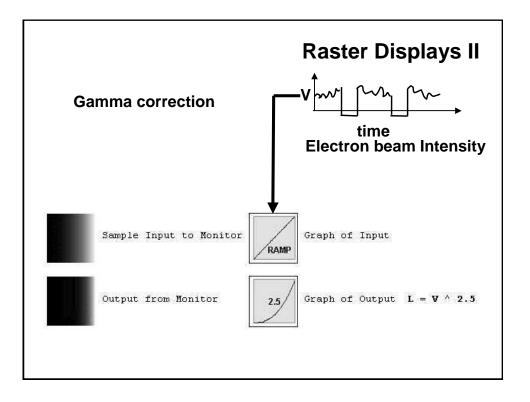
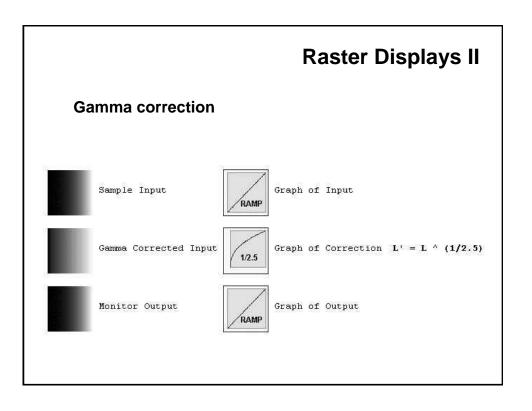
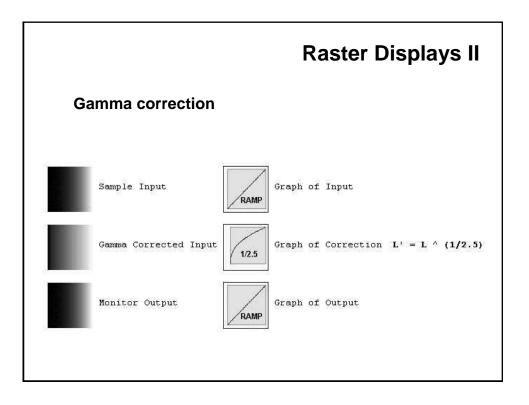
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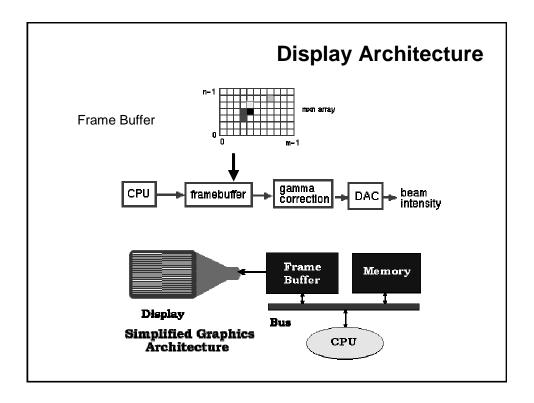


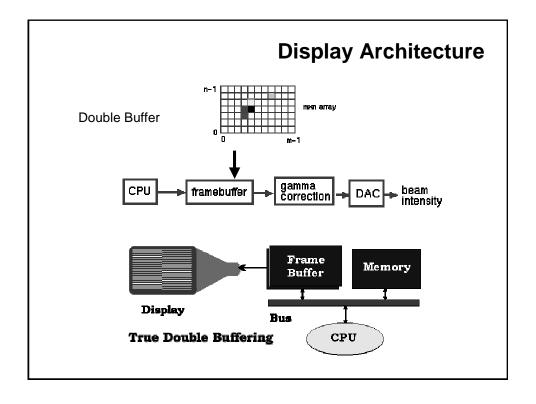


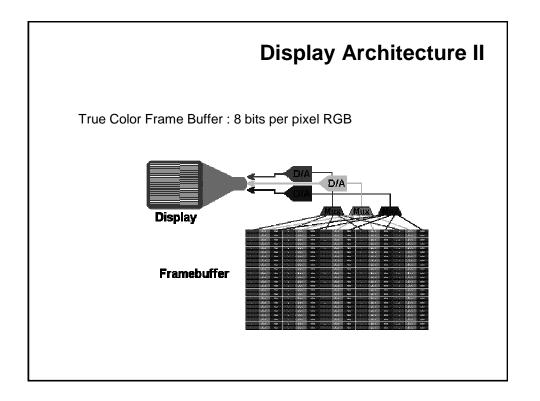


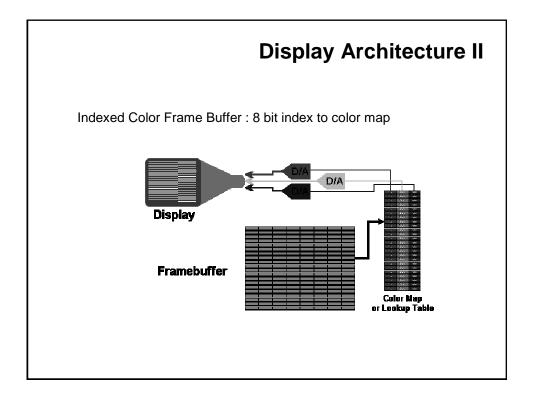


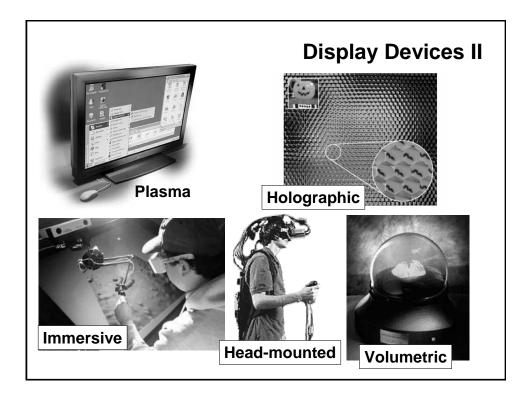


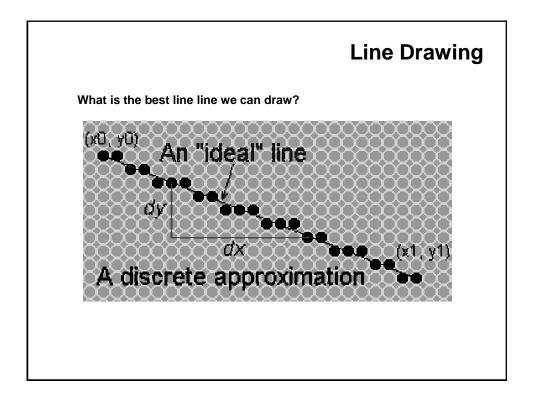


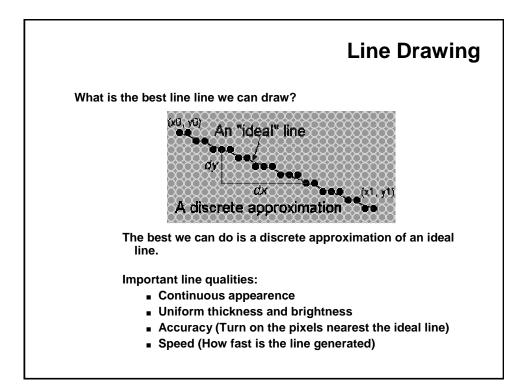


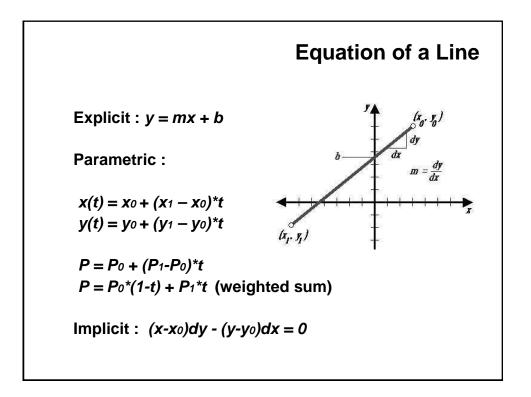


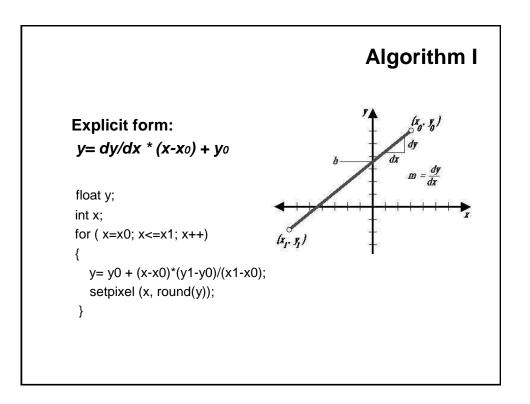


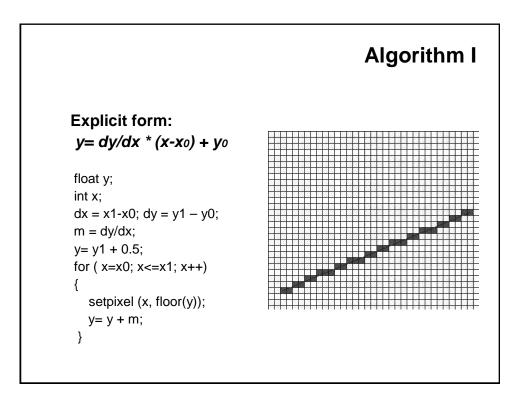


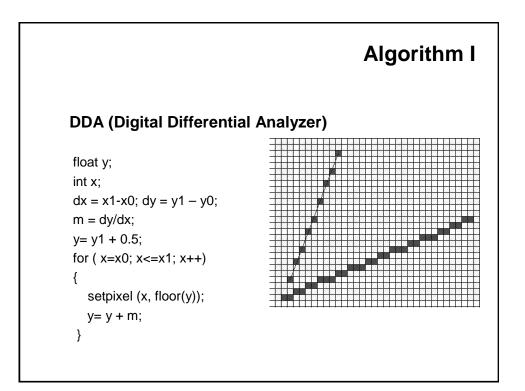


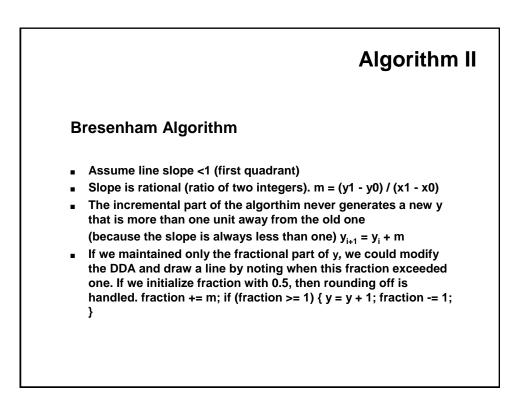


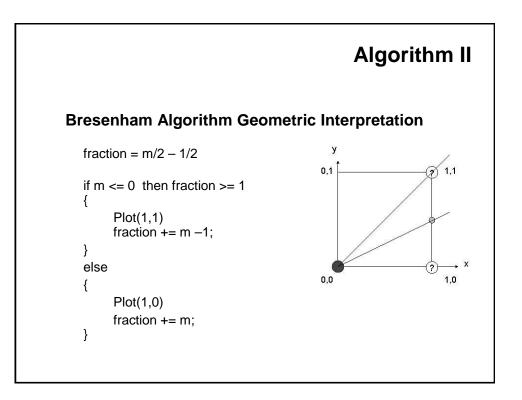












	Algorithm II
Bresenham Algorithm	
Implicit View	
F(x,y) = (x-x0)dy - (y-y0)dx F(x+1,y + 0.5) = F(x,y) + dy -	0.5 dx
2 F(x+1,y+ 0.5) = d = 2F(x,y)	+ 2dy -dx
F(x+1,y) = F(x,y) + dy F(x+1,y+1) = F(x,y) + dy-dx	d' = d + 2dy d' = d + 2dy - 2dx

## CSC418 Computer Graphics

Next Lecture....

- Simple Camera model
- Display techniques
  - Z Buffer
  - Ray Tracing
- Scan conversion