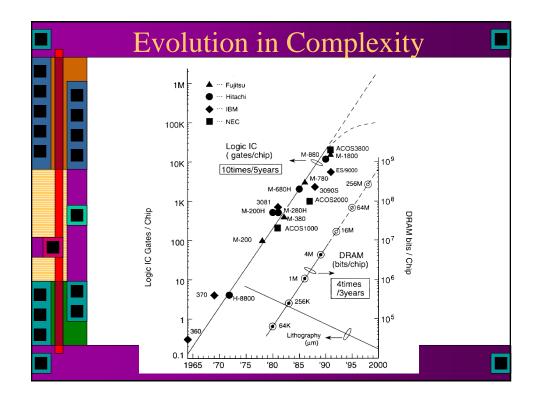
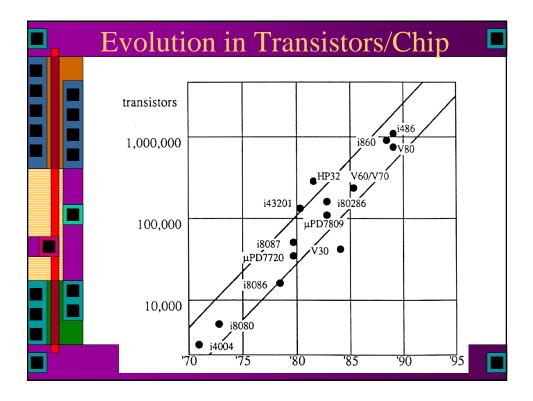
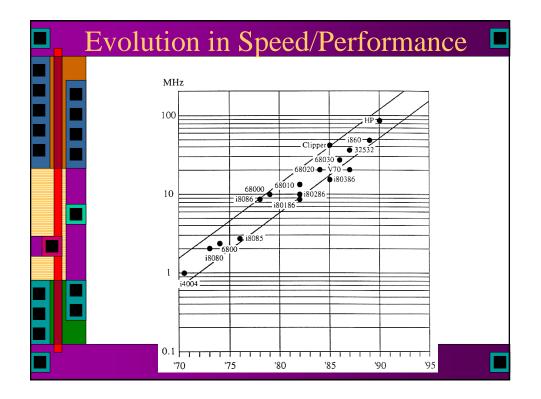
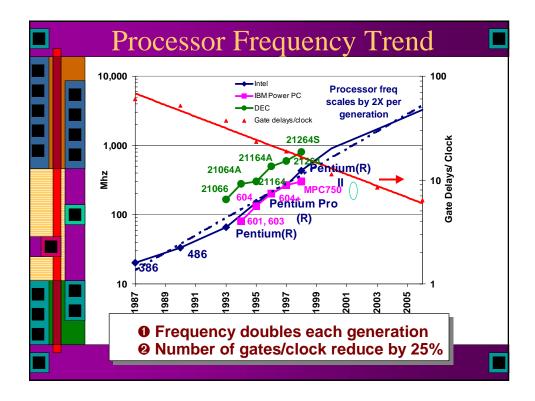


		Good Ne	WS					
Moore's law says we're improving at an exponential rate								
		Capacity	Speed (latency)					
	Logic	2x in 3 years	2x in 3 years					
	DRAM	4x in 3 years	2x in 10 years					
	Disk	4x in 3 years	2x in 10 years					
	 Since fab cost was growing at a relatively modest rate, this implied that cost/function was dropping exponentially 							
	Cost for each gate dropping by 1/2 every 3 years							

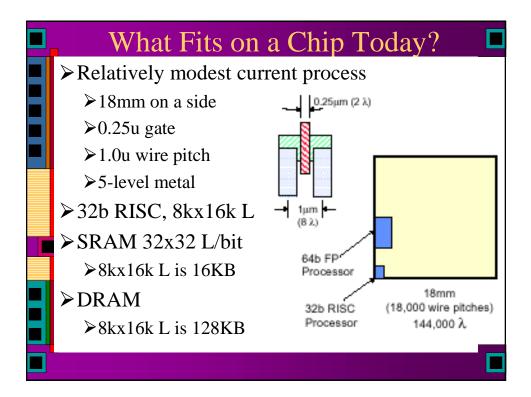


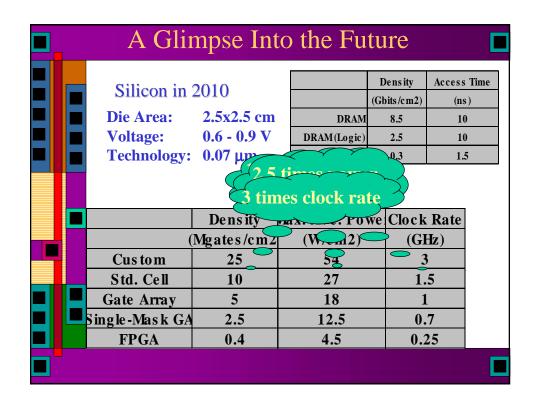


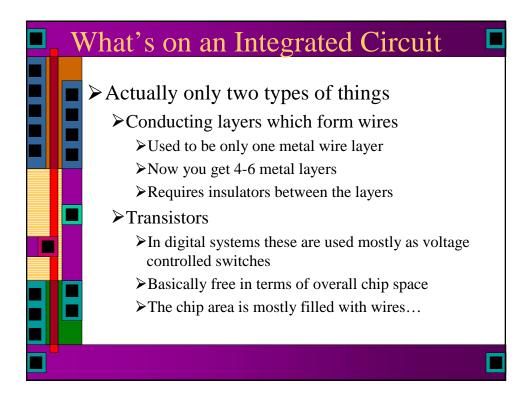


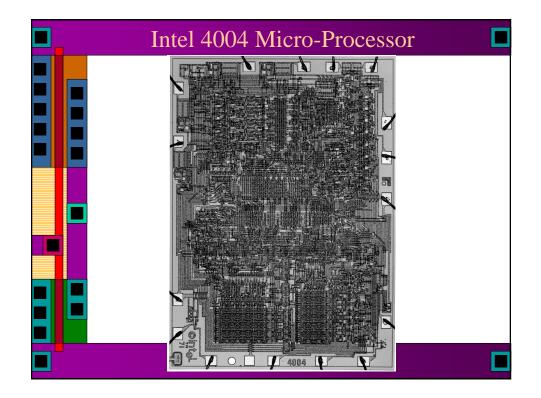


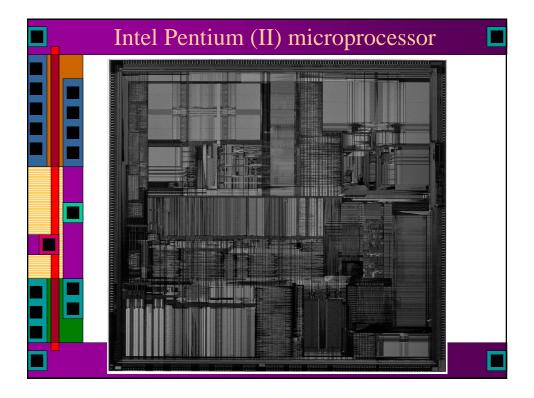


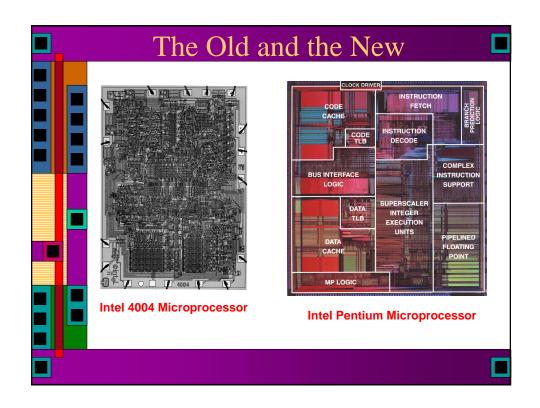


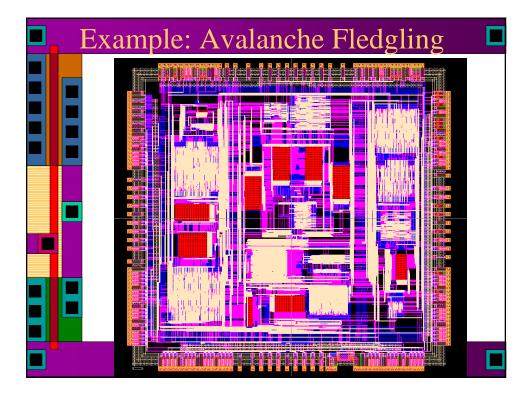


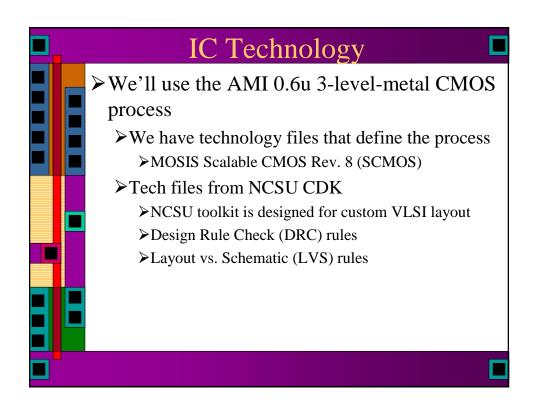


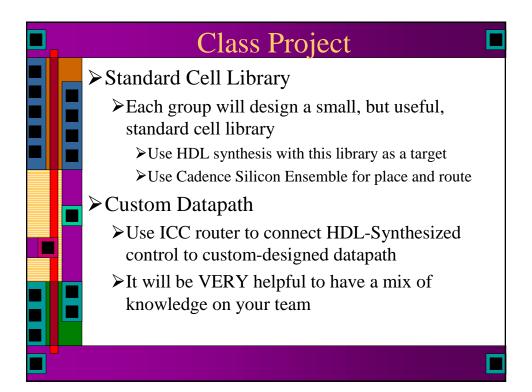


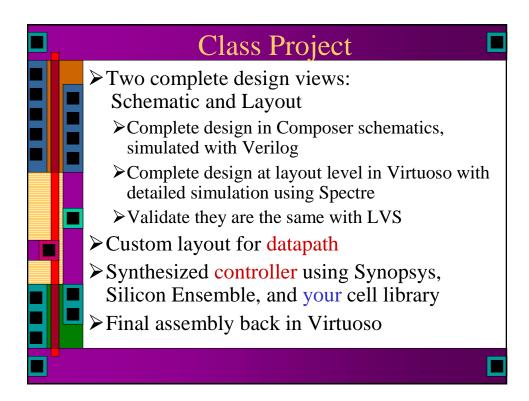




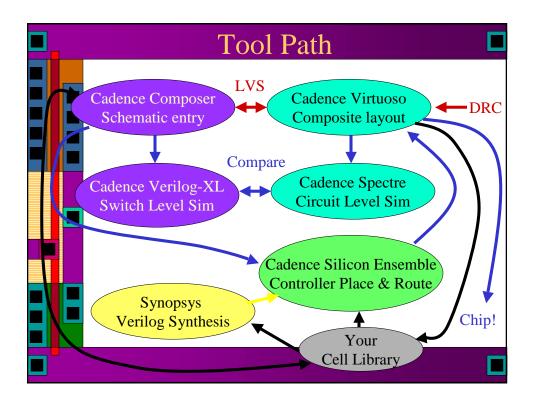


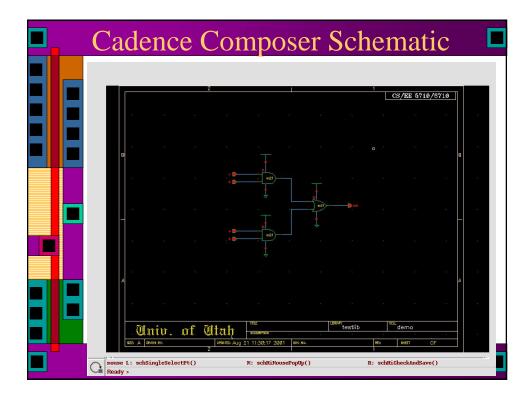


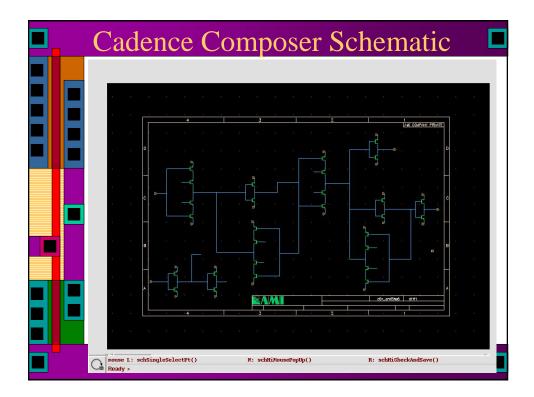


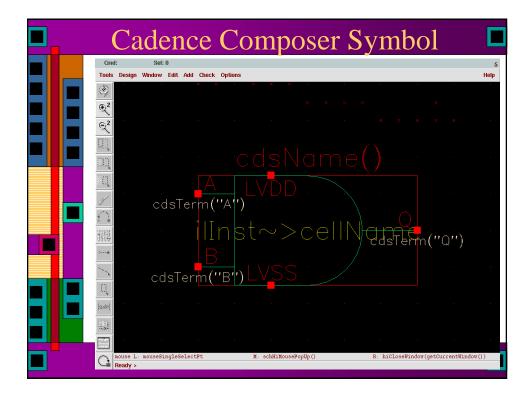


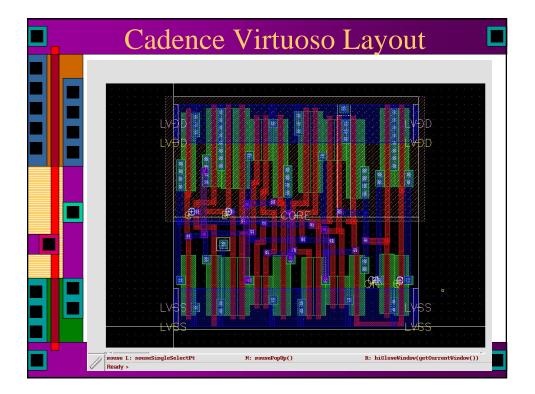


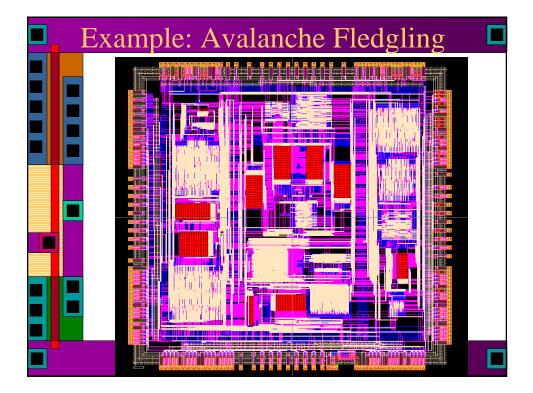


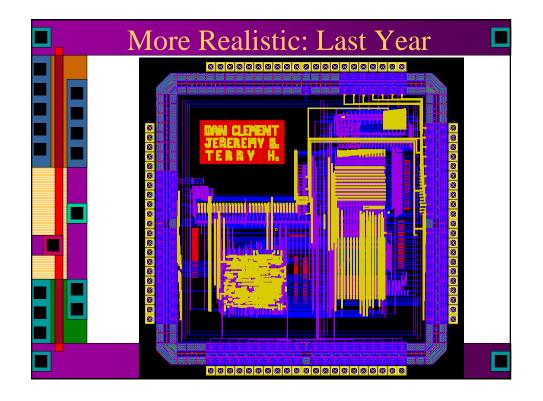


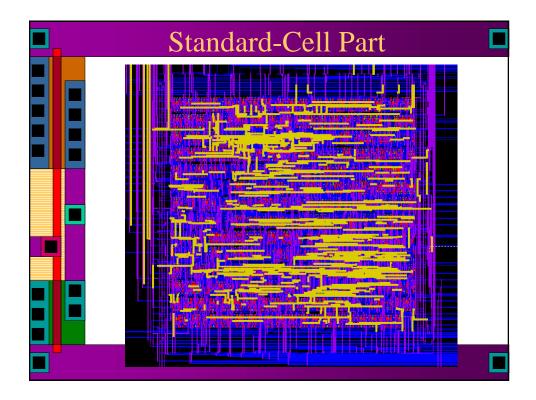


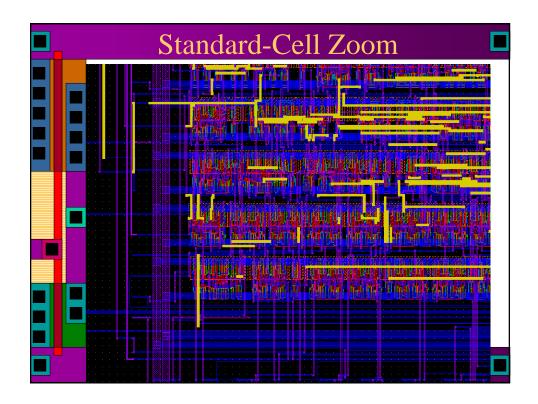


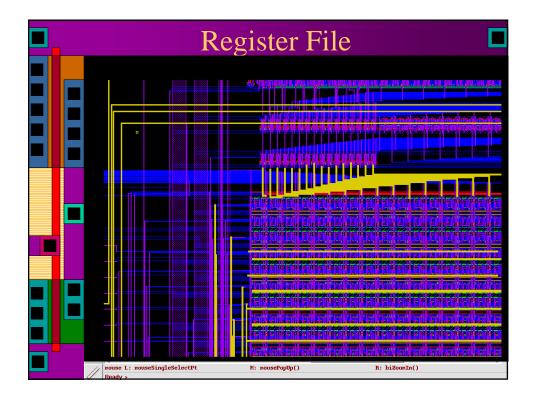


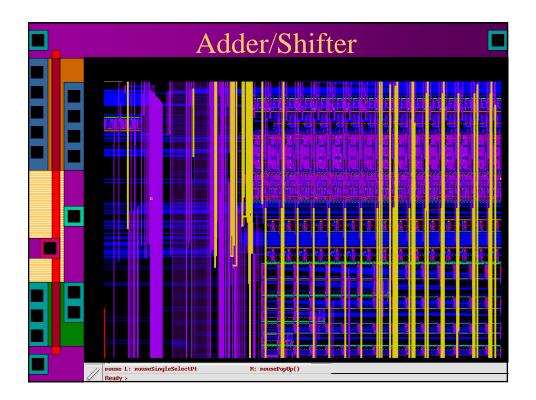


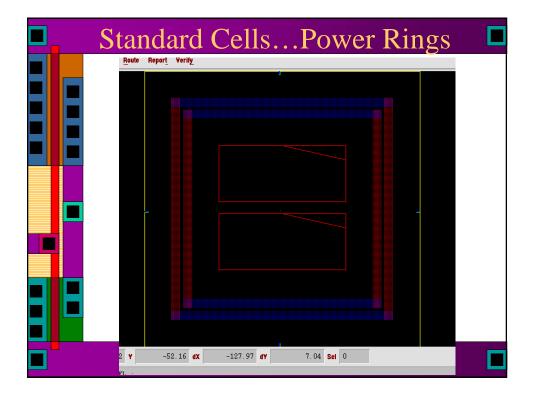


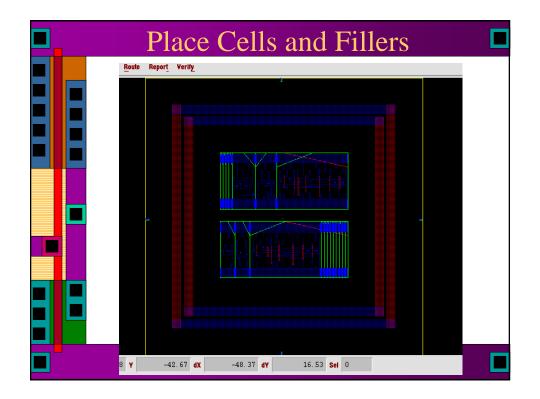


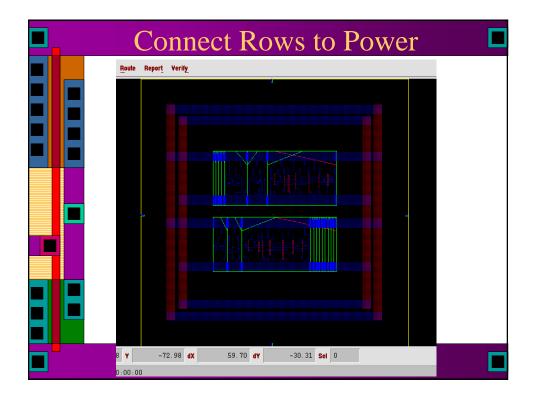


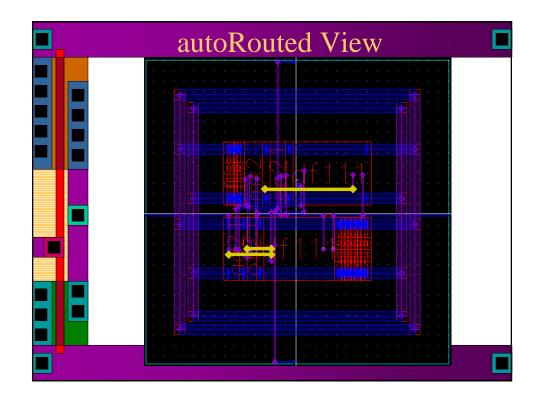


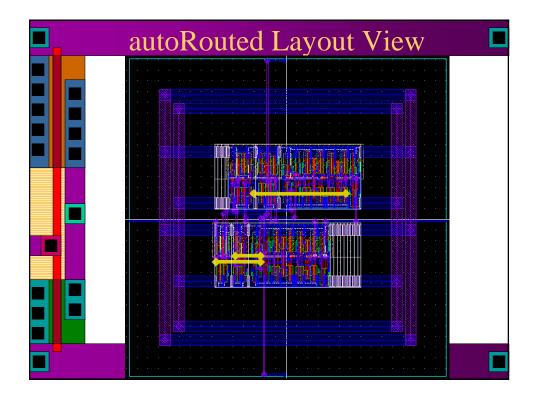












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