































Cross Product Sarrus' scheme		
V1 = [3, -1, 0] V2 = [4, -3, 1]		
x yzx 3 -1 0 3 4 -3 1 4	y z -1 0 -3 1	
Det: -1, -3, -5 Spring 2013 Utah School of Computing 19		

















































HLS space Hue

















































































Computer Graphics CS5600







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