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	 Collision Detection Collision detection is a geometric problem Given two moving objects defined in an initial and final configuration, determine if they intersected at some point between the two states Collision Response
	 The response to collisions is the actual physics problem of determining the unknown forces (or impulses) of the collision
	Adapted from slides V 2004 – 2005 S. Rotenberg, UCSD CSE 169: Computer Animation, Winter 2005, <u>http://bil.ly/f0V/AN</u> Sel 254 Letture 23 of 41 Computing & Information Sciences Kanas: State University























































