











Routing Models II		
At each hop = flow c	ontrol dependent	
<ul> <li>Store and forward</li> </ul>	-	
» flow-control: pack	et based	
» receive entire pac	sket, check correct, route	
» latency non-optim	al but minimize occupanc	У
Wormhole		
» flit i= packet		
• digest header &	route	
» packet may now of the block	ccupy multiple switches	r Hertent <sup>a</sup>
Virtual cut-through		
» packet based flov	v control	
» route decision do	esn't need to wait for entir	e packet to arrive
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