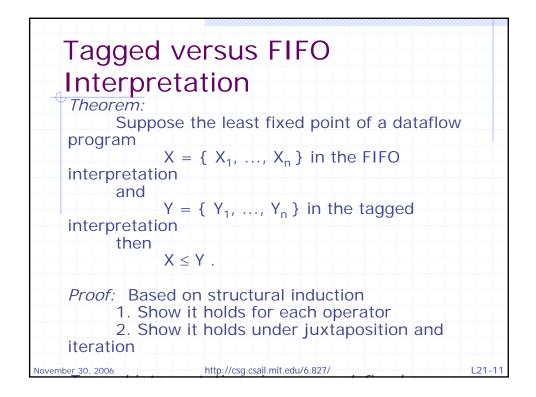
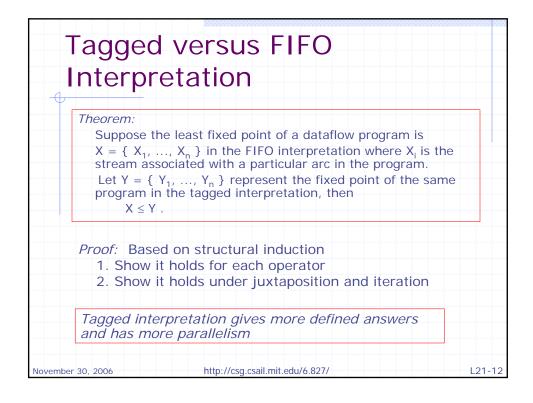
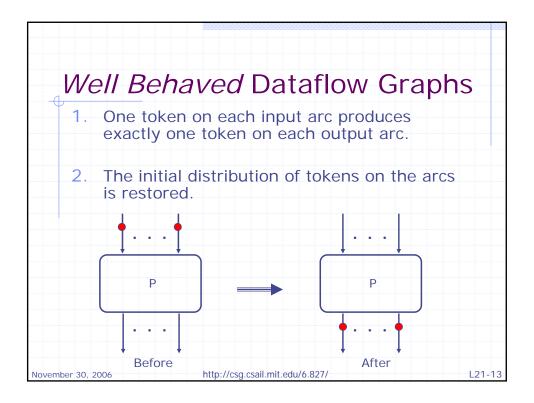
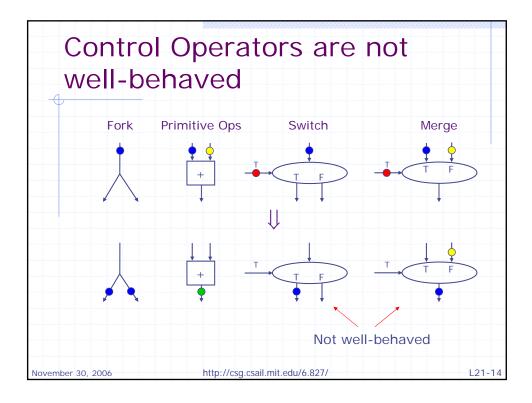


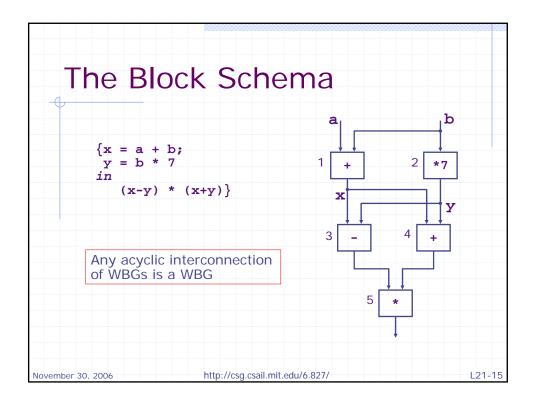
	reams with Holes	
Stream with holes:	$\{ , , \}$	
The least element:	{ } (aka ⊥)	
The partial order (≤):	subset order	
It is easy to show that all the operators under the tagged semantics are <i>monotonic</i> and <i>continuous</i>		
\Rightarrow tagged semantics are also deterministic		
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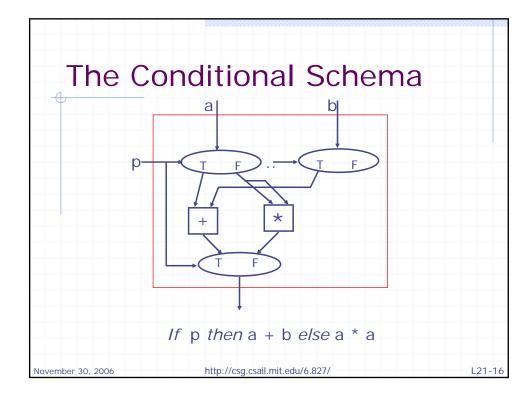


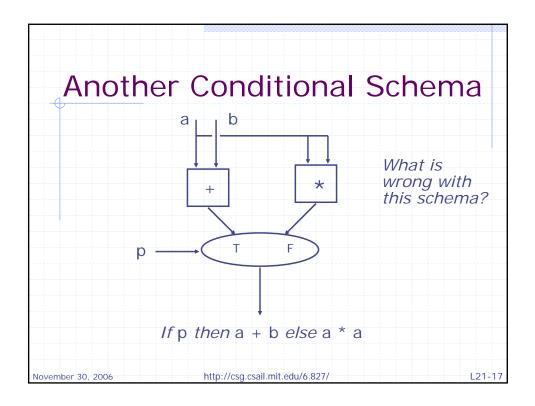


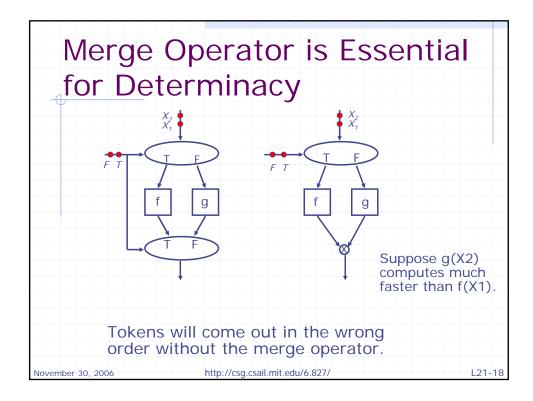


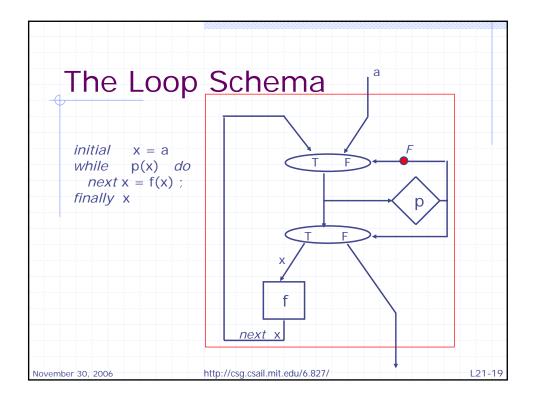












	ehaved Dataflow (WBGs): Rules to form WBG	ès
<i>1. Primitive c</i> F-gate and	<i>operators</i> like + and fork are WBGs(T-ga d merge are <i>not</i> WBGs)。	te,
2. The <i>block</i> graphs, is WGBs.	schema, i.e., an acyclic interconnection of a WBG, if all its component graphs are	f
	<i>tional schema</i> is a WBG, if the graphs for and False side are WBGs.	the
4. The <i>loop</i> s predicate	schema is a WBG, if the graphs for the and the body are WBGs.	
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