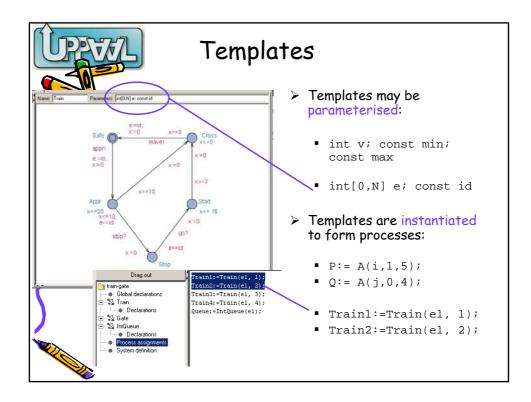
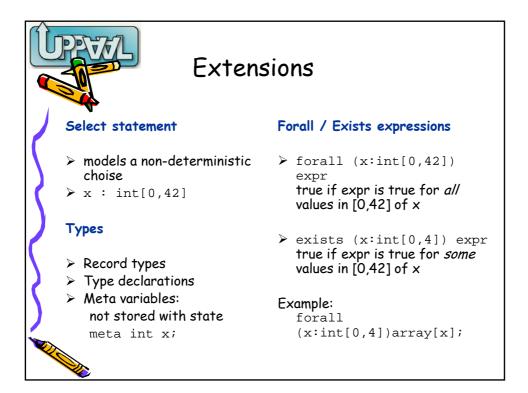
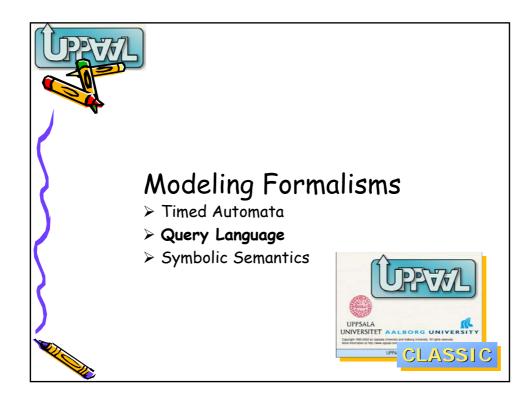
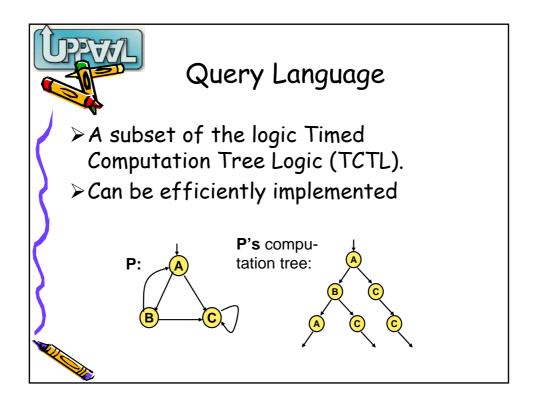


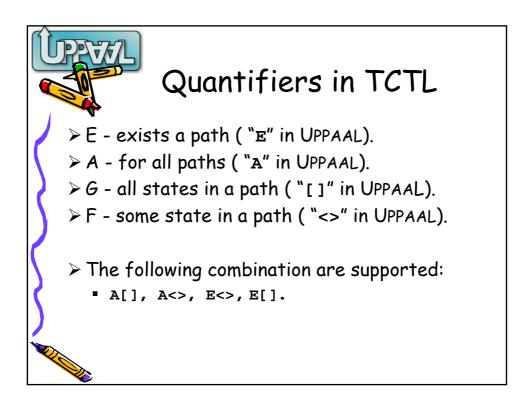
Û	PROFIL	Declarations		
E:/Documents and Settings/Kim/Desktop/uppaal-3.4.7/demo/train-gate.xml - UPPAAL      File Templates View Oueries Options Help				
		( 9, <b>15 Q</b> > 2	ommunicating Systems by Constraint Solving", aniels. In Proceedings of the 7th International	
8	System definition	<pre>const N 5;  // # trains + 1 int[0,N] el; chan appr, stop, go, leave; chan empty, notempty, hd, add, rem; clock x;</pre>	Constants Bounded integers Channels	
	● Global declarations □ 🎲 Train ● Declarations		Clocks	
Ş	Traingate     Global declarations     Signal     Constraints     Signal     Signal	<pre>int[0,N] list[N], len, i;</pre>	Arrays Templates Processes	
	Process assignments     System definition	Train1:=Train(el, 1); Train2:=Train(el, 2); Train3:=Train(el, 3); Train4:=Train(el, 4);	Systems	
<b>X</b>		system Trainl, Train2, Train3, Train4, Gate, Queue;		

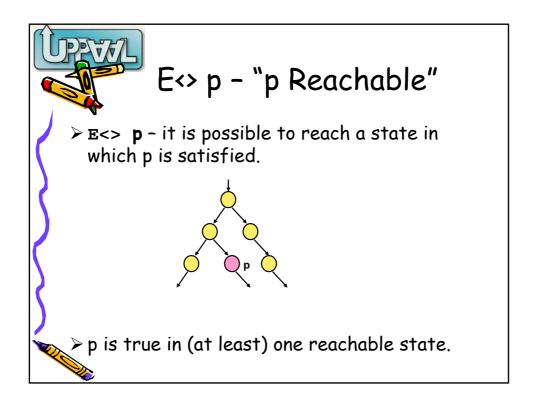


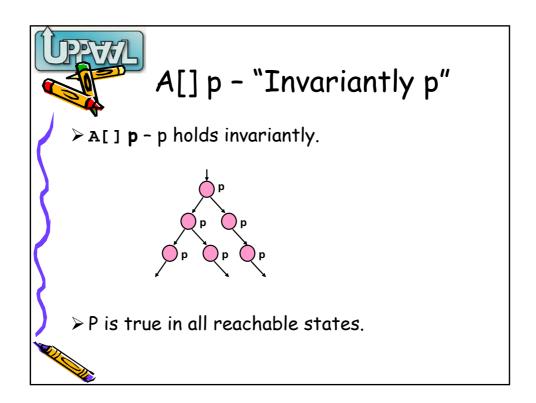


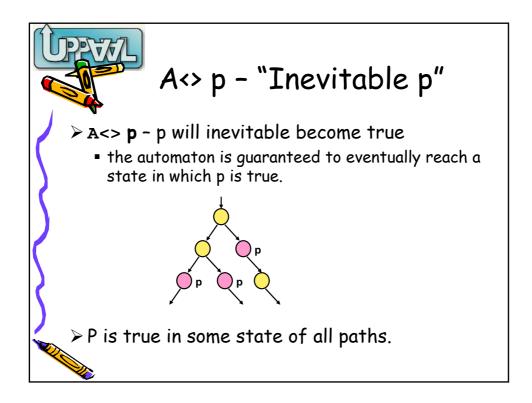


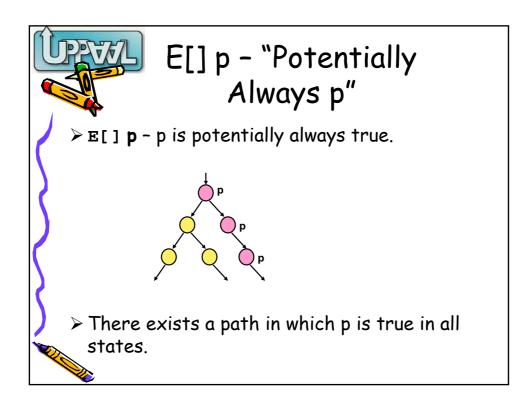


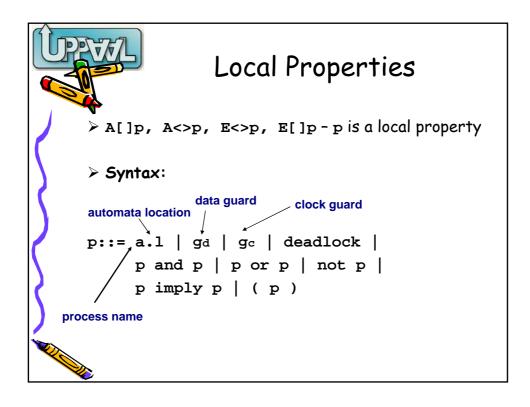


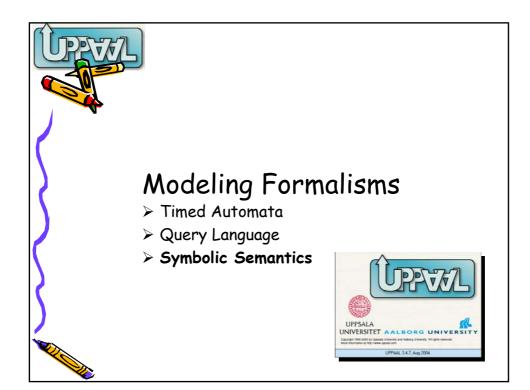


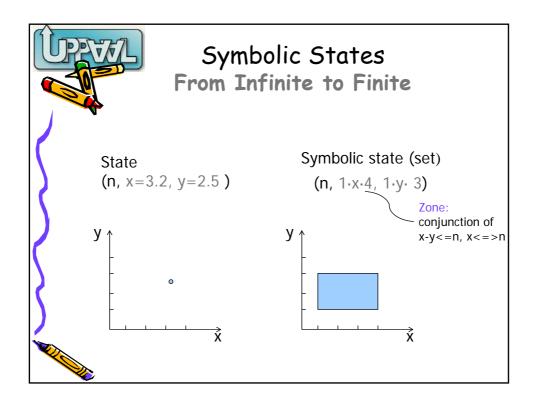


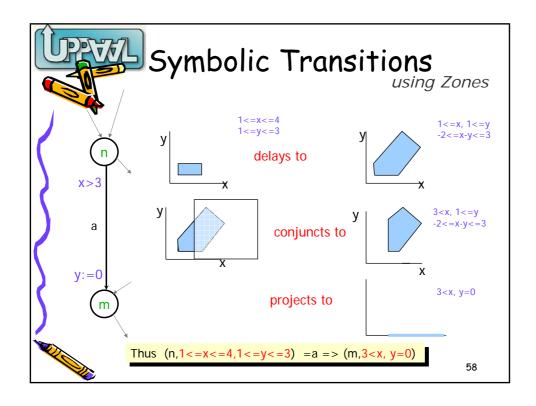


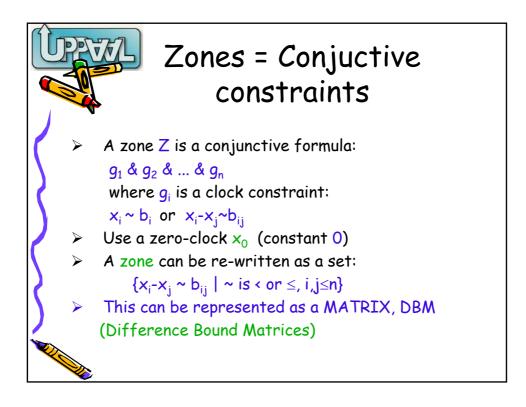


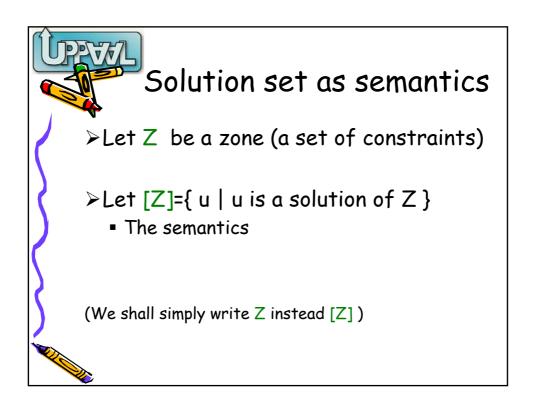


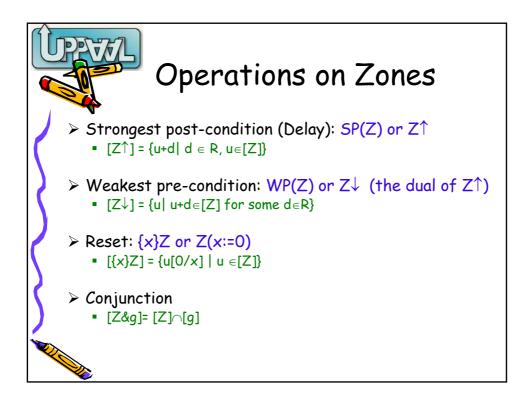


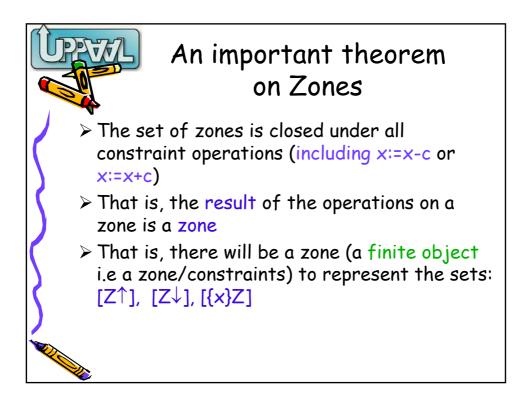


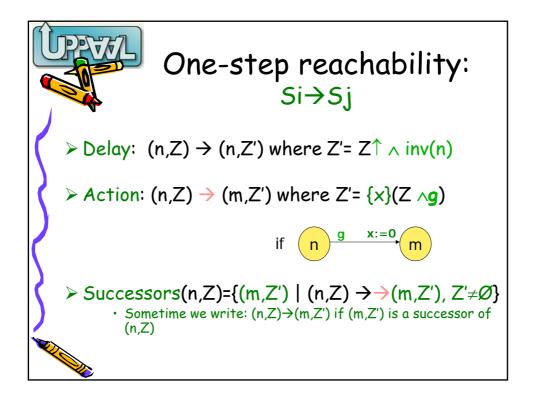






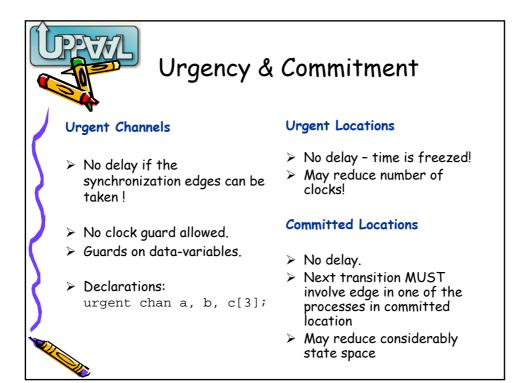


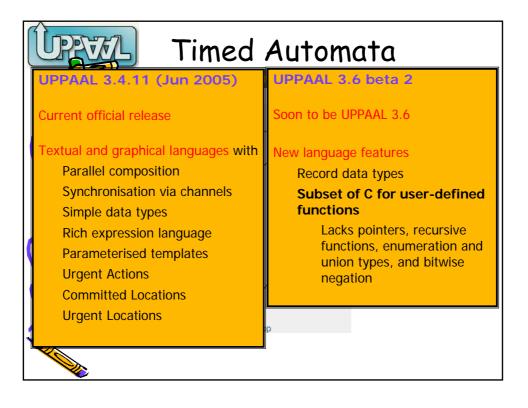


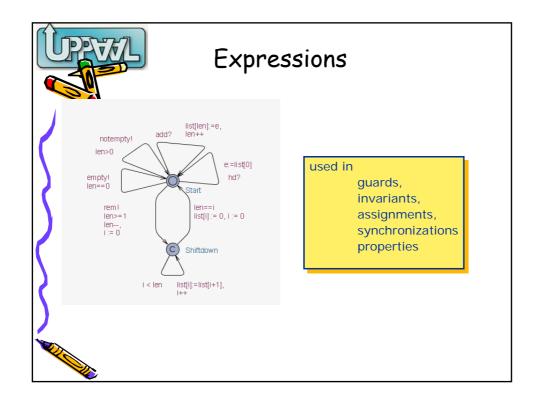












	Expressions
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