

Temporal Logic

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Formal Description

Relation	Interpretation	height	$X \dot{\downarrow} Y, Y \dot{\downarrow} X$	X takes place before Y
			$X \dot{m} Y, Y \dot{m} X$	X meets Y
			$X \dot{o} Y, Y \dot{o} X$	X overlaps with Y
			$X \dot{s} Y, Y \dot{s} X$	X starts Y
			$X \dot{d} Y, Y \dot{d} X$	X during Y
			$X \dot{f} Y, Y \dot{f} X$	X finishes Y
			$X = Y$	X is equal to Y