$I(B) \rightarrow \bigcup_{\sigma \in K} I(\sigma, L, l, U, u)$	Enfimen is the left and point.	Suprenum is the right endpoint.	·l
where B = (k, L, l, U, v)	left endpuin'	right endpoint.	_
α <sub>0</sub> α <sub>1</sub> α <sub>2</sub> α <sub>3</sub> ;	fall ait were		
0 2 4 7 1 ·	J 615, then the		_
· ·	Interval would have been cliced.		
Scherenan: 2 Tip) is any oray.			
			_
Skakement: A   Timed automata  [p \in I \in duration con			
Ŭ '			_
Ro, Rf < 2 regions on	\ A.		
I two states of Ro and 7€ R	Rf and a real no. SEI		_
such that $(5,0) \xrightarrow{*} (2,8)$			
			_
iff In BP, Rg(A), Fa path +	t Ky from a bound		
labelled region B with negio	n component Ro and		_
I(B) () I + Ø.			
·			_
An implication of demona 1.			
			_