

















Example:						
CPU 0		CPU 1			CPU	
store	rl, adrl	store	r1, a	adr2	Î	Ŷ
load	r2, adr2	load	r2, a	adr1		Store A
Both CPUs may read old value!						Store B
	a <mark>re support</mark> to structions, su		bal ord	lering of	<	Store A
- atomic sv	vap					- 1
- test & se	it i				Cache	Ŷ
- load-linke	ed + store-cor	nditional				



