<b>→</b>	A linear A-B molecule that has a contain bond length < lettice parameter.
<b>→</b>	Lattice + motif -> crystal structure
	For primitive tologonal:
	A atoma (0,0,0)
	B atoms (0,0, Z)
	Ly bactional
	coordinate
<b>-&gt;</b>	Bonding Pattern
	g · · · · · · ·
☆	Examples brom energy:
<b>→</b>	Election catalyst for Hydrogen Evolution Reaction
	(HER)
	Le water - splitting
	Hao I thoursdynamic post > Supplying arongy
	does not occur at an appreciable rate that
	is useful to us.
	Kinetic post
	(catalyst)
	* Platinum -> understanding why and how.
	(110) > (111) > (100)
	(110) > (111) > (100)
	decrossing order of activity
	Calca 2



