

	Observation:			
	No.	lattice systems	measurements	Examples
	(7)	Cubic	K=B=4 =90' a=b=c	Au, cu, Nacl
	2.>	Tetragonal	a=b #C x=B=4=90	TiO2, SnO2,
	3>	Osthorhombic	0 = 6 = 4 = 90°	KN03, Bas04
	4>	Monoclinic	a + b + c d = B = 90', M+90'	(aso4 · 2H2O) Feso4
	5->	Triclente	a ≠ b ≠ c × ≠ B ≠ 4	(uS04.5H20, K2(v207
	6>	Rhombohedral	a=b + C d=8=4 +90'	As, Sb, Bi
	4>	Hexagonal	x=B=90', M=120' a=b +c	5102 , Zn, Mg, cd.





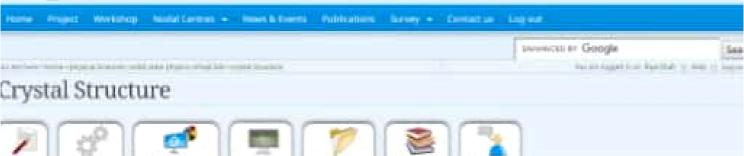


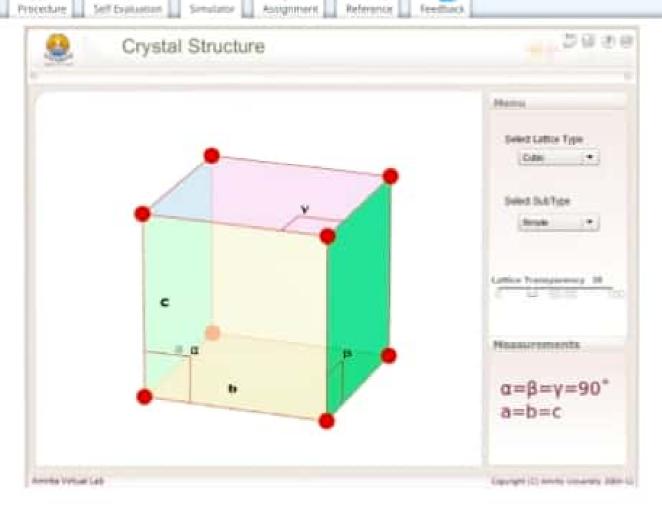


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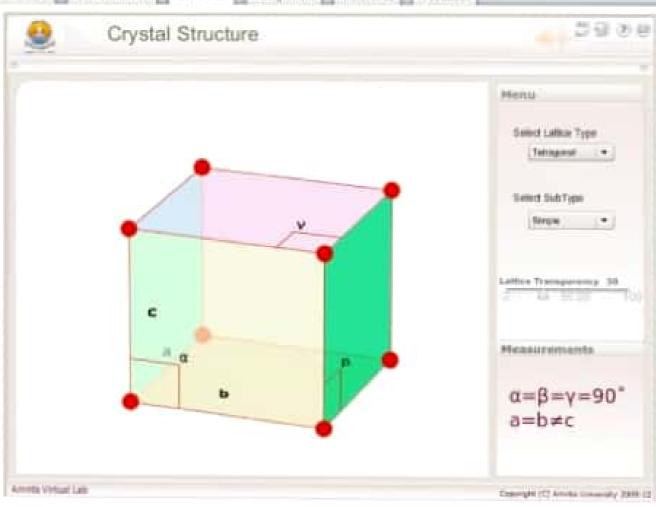












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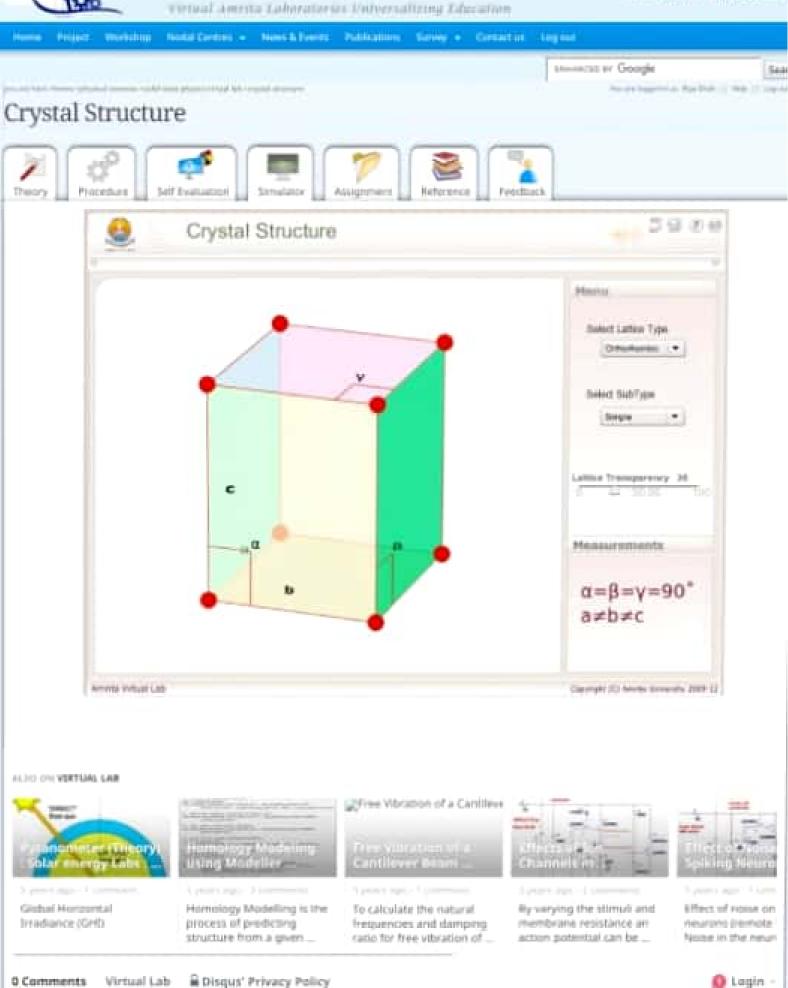


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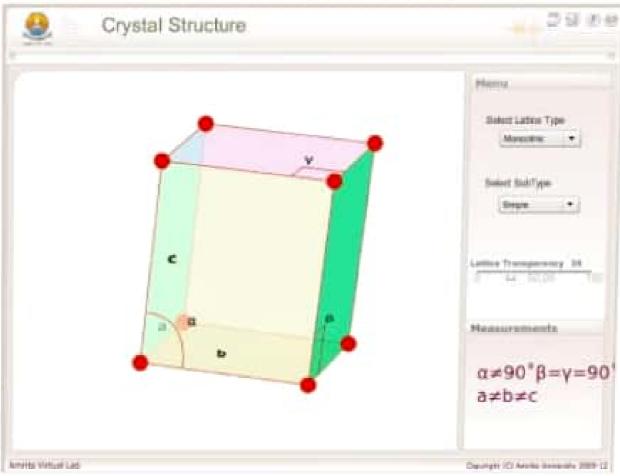












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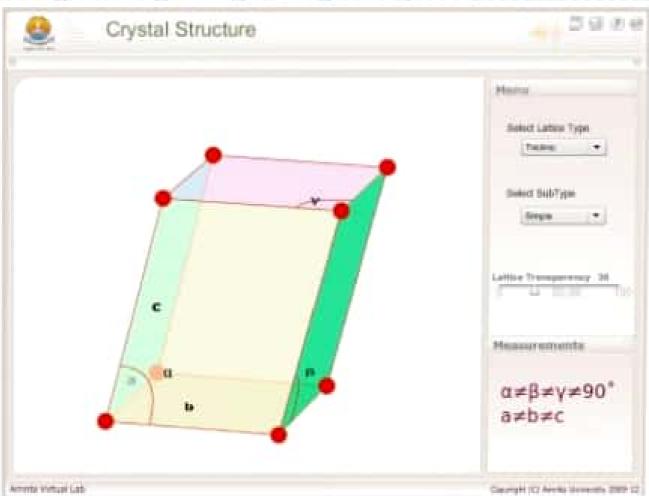








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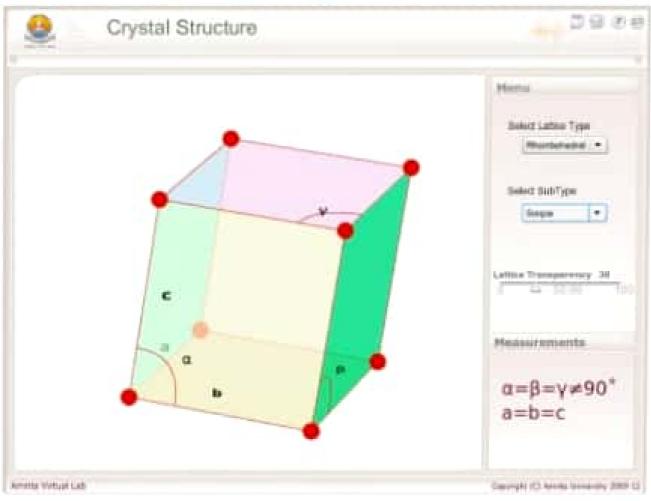












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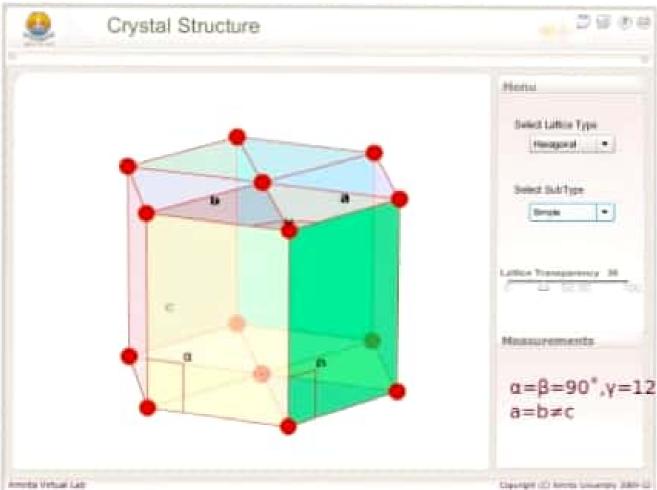
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