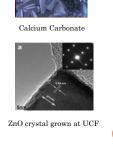
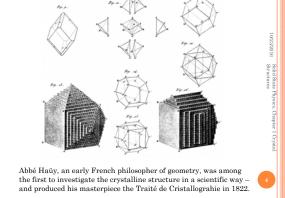
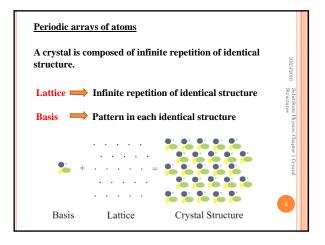
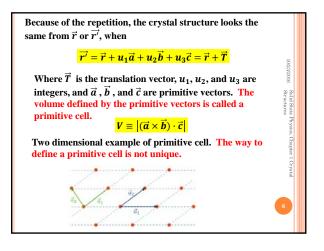


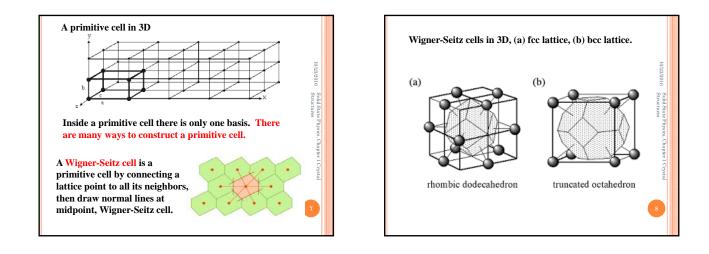
Insulin crystals grown in space

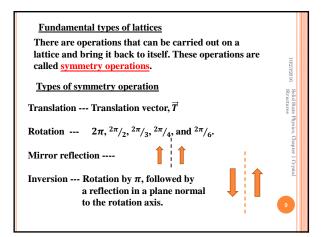


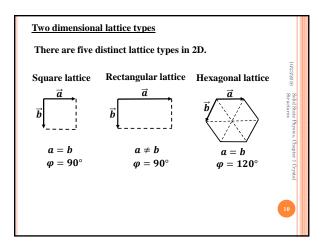


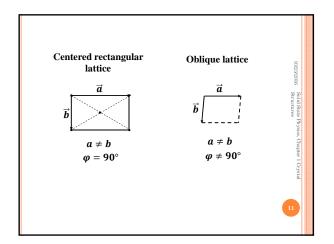


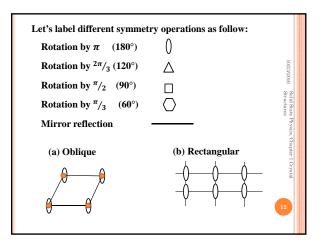


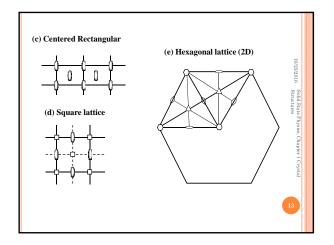


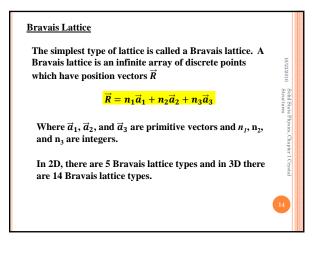


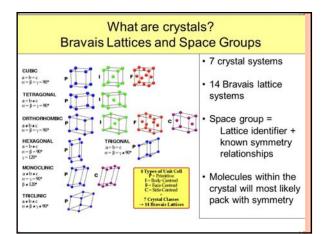












	$\rightarrow 230$	Space groups
Crystal Class	Bravais Lattices	Point Groups
Triclinic	Р	1, 1
Monoclinic	P, C	2, m, 2/m
Orthorhombic	P, C, F, I	222, mm2, 2/m 2/m 2/m
Trigonal	P, R	3, 3, 32, 3m, 32/m
Hexagonal	Р	6, 6 , 6/m, 622, 6mm, 6 m2, 6/m 2/m
Tetragonal	P, I	4, 4 , 4/m, 422, 4mm, 4 2m, 4/m 2/m 2/m
Isometric	P, F, I	23, 2/m3, 432, 43m, 4/m32/m

