

LATTICE	PARA METERS: 3D CASE
TI	BRAVAIS LATTICIES
1. ··	STRUCTURES #
a	Cabic 3 $a==c$, $x=B=x=90$
	Tetragonal 2 a=btc; x=B=8=g
	Orthoromotic 4 a + 6 + c; d= B=8=90
	Hexagonal 1 9=6 + C; a=B; 8=120
	Trigonal 1 a=6=c 905x=p=8<120
	Monoclinic Z a=b=c x=B=90 =8
	Triclinic 1 atote AtB+8
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