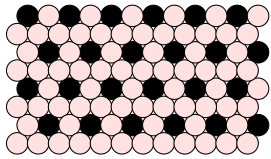
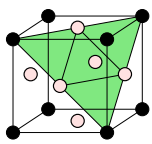
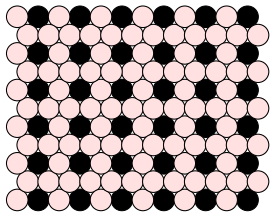
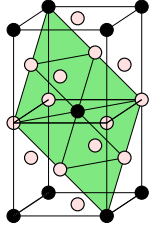
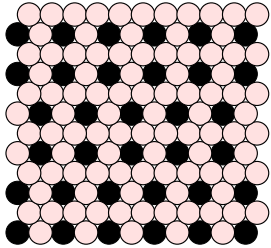
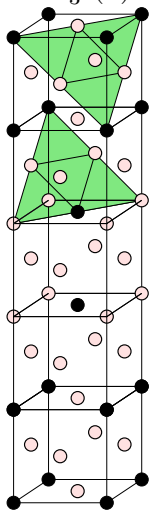
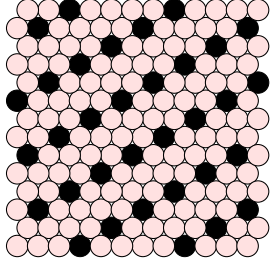
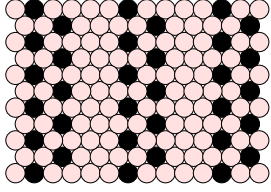
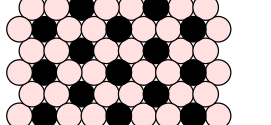
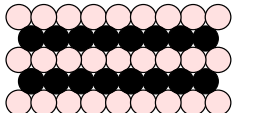
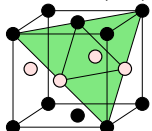


3.3.2. Überstrukturen, Ordnungsvarianten (Forts.)

Zusammensetzung	Überstruktur der Schicht	Basisstapelfolge		
		ABC	AB	ABAC
AB_3	dreieckig, 3^6 	Cu_3Au (75) 	Ni_3Sn (15)	$TiNi_3$ (7)
	rechteckig, 4^4 	$TiAl_3$ (7) 	Cu_3Ti (15)	-
	$3^3 \cdot 4^2$ 	$ZrAl_3$ (1) 	-	-
AB_4		$MoNi_4$ (7)	-	-
			$ZrAu_4$ (1) -	
AB_2		-	WAl_5 ($WAl_2 + Al_3$)	-
AB	in einfachen Reihen 	$CuAu$ (19) 	$AuCd$ (3)	-