

d -Ce T = 298°K; P = 49.5 Kbar

$$a = 4.73 \overset{\circ}{\text{A}}$$

hkl	d _{obs}	d _{calc}	I _{obs}	I _{calc}
111	2.73 ₁	2.73 ₁	s	100
200	2.36 ₁	2.36 ₅	m	51
220	1.67 ₂	1.67 ₂	w	38
311	1.42 ₆	1.42 ₆	w	46

d' -Ce T = 298°K; P = 74.5 Kbar

$$a = 4.66 \overset{\circ}{\text{A}}$$

hkl	d _{obs}	d _{calc}	I _{obs}	I _{calc}
111	2.69 ₁	2.69 ₀	s	100
200	2.33 ₀	2.33 ₀	m	51
220	1.65 ₀	1.64 ₈	w	37
311	1.40 ₁	1.40 ₅	mw	45

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