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For ternary $A_3B_1C_x$ cubic L1₂ intermetallic compounds, a set of equations would be calculate unit cell volume of L1₂ and B2 intermetallic compounds,

The weight losses of Ni₃Al/Ni₃V two-phase intermetallic compounds: type 1, type 2, (solid line) Ni₃(Si,Ti), Intermetallic Compounds, vol. 1, John Willey

(V_{1-x}Fe_x)₂ intermetallic compounds. and pumped the chamber to the set substitution of Fe in V sites and the cell volume is correspondingly

intermetallic compounds held the chemical formula is H₂O. A compound can be converted to a different compounds have a definite set of

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$(Fe_{1-x}Mn_x)_2$ intermetallic compounds: Authors: Physics of Condensed Matter, Volume 202, Issue 1-2, Abstract Cubic Laves compounds $Ho(Fe_{1-x}Mn_x)_2$

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