

Table Thermodynamic properties of Fe₈₈Zr₅Hf₂B₄Cu₁ ribbons

Compositions	y1	y2	y3	ΔS ⁻ /K _b	ΔS _c /R	ΔH _{chem}	P _{HSS}
							(kJ/mol)
Fe ₈₈ Zr ₅ Hf ₂ B ₄ Cu ₁	0.007499	0.004057	0.984133	0.081618	0.34052	-11.504	-0.319

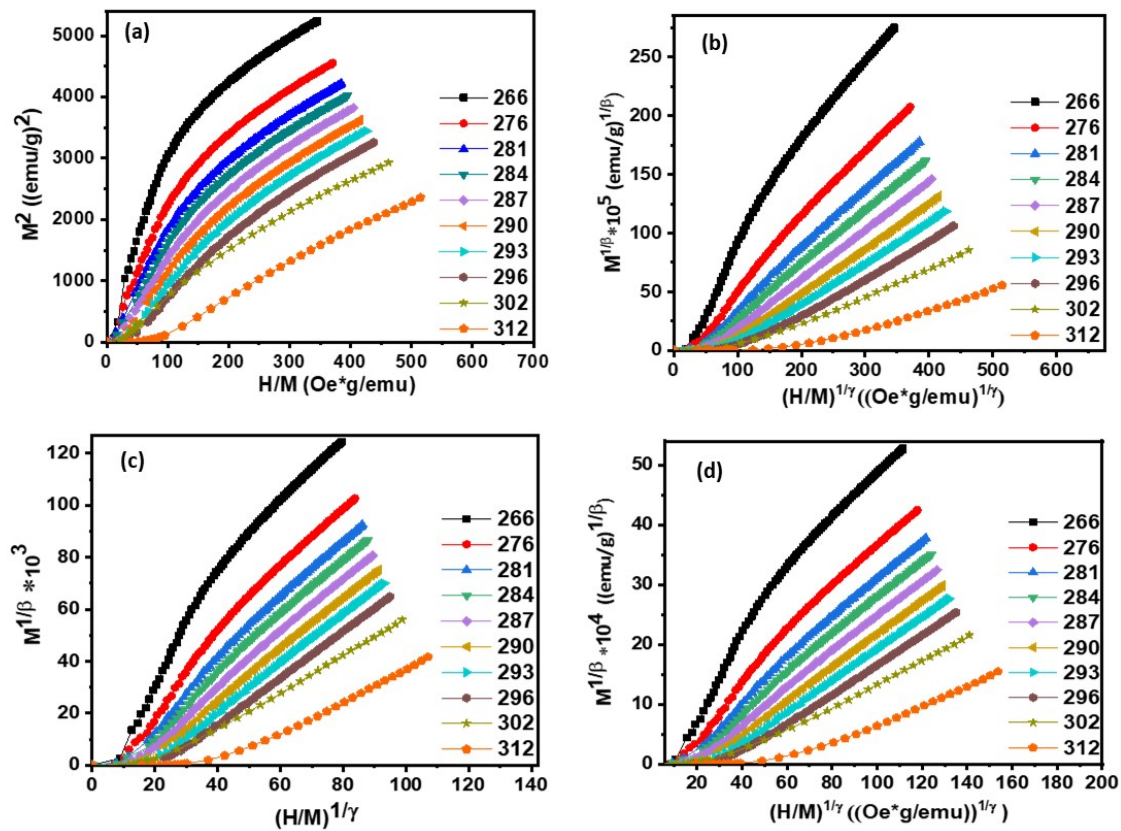


Fig.1. Different theoretical models (a) Mean field method (b) Tricritical mean field method (c) 3D Heisenberg method (d) 3D Ising method.