Addendum

In Vol. 12 No. 3, pages 269 and 272 (Two-Phase Coherent Equilibrium in Multicomponent Alloys by Zi-Kui Liu and John Agren), the numeral two (2) was deleted from two equations, Eq 26 and 39. The equations should read as follows:

$$G_m^\alpha - G_m^\gamma - \sum_{j=1}^{K-1} \left(\frac{\partial G_m^\alpha}{\partial u_j^\alpha} - \frac{\partial G_m^\gamma}{\partial u_j^\alpha} \right) (u_j^\alpha - u_j^\gamma) \\ - \sum_{i=K+1}^{K+M} (u_i^\alpha - u_i^\gamma) \frac{\partial G_m^\alpha}{\partial u_i^\alpha} + f(1-2f) G^{cl} = 0 \quad (\text{Eq 26})$$

$$G_m^\alpha - G_m^\gamma - \left(\frac{\partial G_m^\gamma}{\partial u_{Mn}^\gamma} - \frac{\partial G_m^\gamma}{\partial u_{Fe}^\gamma} \right) (u_{Mn}^\alpha - u_{Mn}^\gamma) \\ - \frac{\partial G_m^\alpha}{\partial u_C^\alpha} (u_C^\alpha - u_C^\gamma) + f(1-2f) G^{cl} = 0 \quad (\text{Eq 39})$$

Abbreviations

atmosphere	atm	Gibbs energy	G	Néel temperature	T _N
atomic percent	at.%	gram	g	parts per billion	ppb
body-centered cubic	bcc	gram atom	g-atom	parts per million	ppm
body-centered tetragonal	bct	Guinier-Preston	GP	percent	%
boiling point	B.P.	heat capacity	C _p	phase diagram (presence of)	#
Boltzmann constant	k	high temperature	HT	pressure	P
Celsius	°C	hour	h	rare earth	RE
close-packed hexagonal	cph	joule	J	room temperature	RT
cubic centimeter	cm ³	kelvin	K	second (time)	s
Curie temperature	T _C	key paper (in reference lists)	*	second (angular)	"
degree (angular)	°	liquid	L	selected-area	
differential scanning		logarithm (base 10)	log	electron diffraction	SAD
calorimetry	DSC	logarithm (base e)	ln	solid	s or S
differential thermal		low temperature	LT	sublimation point	S.P.
analysis	DTA	maximum	max	temperature	T
double close-packed		megapascal	MPa	transformation temperature for	
hexagonal	dcph	melting point	M.P.	partitionless transformation	T ₀
electromotive force	emf	millimicron (nanometer)	nm	transmission electron	
enthalpy	H	minimum	min	microscopy	TEM
entropy	S	minute (time)	min	triple point	T.P.
face-centered cubic	fcc	minute (angular)		unknown	*
face-centered tetragonal	fct	mole	mol	versus	vs
Fahrenheit	°F	nanometer	nm	weight percent	wt.%
gas	g or G			X-ray diffraction	XRD
gas constant	R				