Errata

Electrical Resistivity and Thermoelectric Power of CuAu Alloy, K. TERAMOTO AND M. TACHIKI [Phys. Rev. 166, 656 (1968)]. The following corrections should be made:

Page	Column	Equation, line, or figure		Should be read as
657	left	Eq. (2)	V_i^2	v_i^2
658	left	Eq. (7)	$\frac{1}{4}$	4
658	right	line 17	$\mathbf{k}$	$\mathbf{K}$
658	right	line 18	$\mathbf{k}-\mathbf{k}'$	$\mathbf{k}'-\mathbf{k}$
658	right	line 28	Eq. (2)	Eq. (20)
659	left	Eq. (29)	S_{2-l}	S_{2l-1}
660	right	Eq. (42)	$\frac{\sum_{\mathbf{K}} \eta_{\mathbf{K}}(\mathbf{q}, \mathbf{k}) v_c(\mathbf{K} + \mathbf{q})}{\epsilon(\mathbf{K} + \mathbf{q})}$	$\sum_{\mathbf{K}} \frac{\eta_{\mathbf{K}}(\mathbf{q}, \mathbf{k}) v_c(\mathbf{K} + \mathbf{q})}{\epsilon(\mathbf{K} + \mathbf{q})}$
661	right	Eq. (55)	$\left(\frac{\partial E(\mathbf{k})}{\partial k_{\xi'}} \right) dk_{\eta'} $	$\left \frac{\partial E(\mathbf{k})}{\partial k_{\xi'}} \right dk_{\eta'} $
			$\left(\frac{\partial E(\mathbf{k})}{\partial k_{\eta'}} \right) dk_{\xi'} $	$\left \frac{\partial E(\mathbf{k})}{\partial k_{\eta'}} \right dk_{\xi'} $
661	right	Eq. (56)	$\frac{1}{2} p_{\eta'}^2 + k_{\eta'}^2 + [($	$\frac{1}{2} p_{\xi'}^2 + k_{\eta'}^2 \pm [($
661	right	Eq. (57)	$k_{\xi'}$	$p_{\xi'}$
662	left	Eq. (61)	$k_{\eta'}$	$k_{\eta'}$
662	right	Eq. (63)	$(p_{\xi'})^2$	$(p_{\xi'}/2)^2$
662	right	Eq. (67)	r_+'	η_+'
662	right	Eq. (68)	$(\xi/a)^{1/2}$	$(\xi/a)^{1/2}$
663	left	Eq. (72)	$\pm$	$\mp$
663	left	Eq. (73)	$\hbar^2$	$\hbar^2$
663	left	line 34	$\sum_i J_{ii}(\xi)$	$\sum_i \Delta J_{ii}(\xi)$
665	left	Eq. (80)	$\Delta J_{YY}(\xi)$	$\Delta J_{YY'}(\xi)$
665	left	Eq. (80)	$+2(\Delta I_{\xi'\xi'})'$	$\mp 2(\Delta I_{\xi'\xi'})'$
665	left	Eq. (81)	ξ/a	$(\xi/a)^{1/2}$
665	left	Eq. (82)	r'	η'
665	left	Eq. (84)	$m_{-, \eta'}^{-1}$	$m_{-1, \eta'}^{-1}$
			$\xi - 1 +$	ξ_+'
			$m_{+, \eta'}$	$m_{+, \eta'}^{-1}$
665	right	Fig. 9	$J_{YY'}$	$\Delta J_{YY'}$
			$J_{XX'}$	$\Delta J_{XX'}$
665	right	line 30	The positive values	The phase dependencies

Optical Properties of Cobalt, A. Y-C. YU, T. M. DONOVAN, AND W. E. SPICER [Phys. Rev. 167, 670 (1968)]. Left column, second line from the top of p. 673 should read "... $\hbar\nu \geq 0.05$ eV ..."

Photoemission Studies of the Electronic Structure of Cobalt, A. Y-C. YU AND W. E. SPICER [Phys. Rev. 167, 674 (1968)]. On p. 676, the twelfth line of Section B should read "... $\hbar\nu \geq 9.8$ eV ..."