

Errata : Kinematics of High-Energy Particles

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<u>Page</u>	<u>Location</u>	<u>Instead of</u>	<u>Read</u>
432	Fig. 3, abscissa label	Center of Mass Angle θ'	Center of Mass Angle θ'_i
434	Line 1, Column 1	$G_4 \equiv (1 - \beta^2)^{1/2} E_4$	$G_4 \equiv (1 - \beta^2)^{1/2} E'_4$
434	One line above Eq. (35)	of W_0 , viz.,	of W'_0 , viz.,
434	One line below Eq. (36)	Clearly, W_0 is	Clearly, W'_0 is
434	8 lines above Eq. (37)	values of W_0	values of W'_0
440	Line 9, Column 2	$d\Omega_i, (d\Omega_i) =$	$d\Omega'_i, (d\Omega'_i) =$

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Errata : Superconductivity

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Page 3: reference 45, Shoenberg; column 2, 5th line (references 8, 21, 25, 33-78).	Page 17: Table XV, UOs_2 .
Page 4: Table I, Element, Al; Table I, column "a, Å", 10th line, delete 3.8389.	Page 20: Table XXVI, Hf_2Co , $T_c = 0.56^\circ\text{K}$.
Page 11: Table II, TiFe , $T_n = 0.35^\circ\text{K}$.	Page 21: <i>Cubic Compounds</i> , 4th line, references 37, ...
Page 14: Table IX, RhGe , $T_c = 0.96^\circ\text{K}$.	Page 21: Table XXIX, V_5Si_3 , $T_n = 0.35^\circ\text{K}$.
Page 14: reference 198a, 0.40°K .	Page 21: column 2, 5th line, Hardy.
Page 16: Table XIV, ZrAl_2 , $T_c = 0.35^b$.	Page 22: column 2, 8th line, B1.
Page 17: Table XV, ThOs_2 , crystal-structure data, reference 82.	