Errata to " Introduction of a new principle in the theory of magnetism Ⅱ "
by Shuichi IIDA, Vol. 24 (1975) 207 – 246.

Corrections (± n indicates the n th line from the top or bottom)

		original	corrected
p. 209	Eqs. (1), (2)	C	c
p. 210	Eq. (3), (4)	C	c
	Eq. (4)	$\oint C_\lambda$	$\oint c\lambda$
p. 211	Eq. (6)	C	c
p. 212	Fig. 1 caption	C_2's	C'_2
p. 213	Eqs. (8), (9), (10)	C	c
	– 1	$\oint \mu$	$\oint \mu_2$
p. 214	Eq. (13)	$\frac{I_2}{c} \cdot ds_\alpha$	$\frac{I_2}{c} \cdot d\mathbf{S}_\alpha$
	+ 6	Here*	Here *
	– 4	$-(\mu_2 \cdot \mu_{21})$	$-(\mu_2 \cdot \mathbf{H}_{21})$
p. 215	+ 5	Eq. (4)	Eq. (6)
	+ 7	$\triangle L$	$\triangle_L$
	– 5	$\Phi_1 \uparrow\downarrow \Phi_2$	$\Phi_1 \uparrow\uparrow \Phi_2$
p. 217	– 5	reglect	neglect
p. 218	+ 3	The the	Then the
	Eq. (24)	ds	dS
		$(\ )U_L dM$	$(\ )U_L dM$
p. 219	Eq. (30)	δ tds	δ td$\mathbf{S}$
	+ 3	Eq. (27)	Eq. (29)
	+ 5	Halmholtz	Helmholts
p. 220	– 12	constatn	constant
p. 221	Eq. (54)	.ds	.d$\mathbf{S}$
		[ ] d∇	[ ] dV
p. 222	+ 3	contribution	contributing
	Eq. (57)	$\frac{\partial \mathbf{B}}{\partial t}$ d∇	$\frac{\partial \mathbf{B}}{\partial t}$ dV
p. 224	Eq. (77)	=	≒
	+ 8	$(\delta M/\delta H)$	$(\partial M/\partial H)$
	+ 12	practionse	practice
p. 225	+ 11	of the electrons and the electrons and	of the electrons and
	– 9	Eq. (40)	Eq. (30)
p. 230	– 6	the radiation[7]	the radiation[7]
p. 232	– 16	In part[2]	In part I[2]
p. 235	– 8	$-c\iint_S \mathbf{E}\times\mathbf{H}\cdot d\mathbf{S} =$	$-c\iint_S \mathbf{E}\times\mathbf{H}\delta t \cdot d\mathbf{S} =$
p. 237	+ 1	$\sum_i \triangle i \frac{\delta \Phi_i}{c}$	$\sum_i \triangle I_i \frac{\delta \Phi_i}{c}$
p. 238	+ 3		(130)
p. 240	– 2	δB	$\delta\widetilde{B}$
		$(H_{ext} + M)$	$(H_{ext} + \widetilde{M})$
p. 242	+ 1	$\iiint_{V-V}$	$\iiint_{V-V_\mu}$
		$\iiint_V (\frac{H_{ext}}{2})$	$\iiint_{V_\mu} (\frac{H_{ext}^2}{2})$
	– 5	in practics usualy	in practice
p. 244	– 5	Eq.) 107)	Eq. (107)
p. 245	+ 4	Protessor	Professor