Corrections

page, line	before correction	after correction
p. 26, 2nd line	the magnetic flux density	the current density
p. 80, Fig. 2.26	position of 0.5 in the abscissa is wrong	(new figure)
p. 141, 6th line	(2.1)	(2.2)
p. 148, 18th line	Sect. 7.9	Sect. 7.7
p. 149, 14th line	Following sentence is added after "small J."	This is called Thermally Assisted Flux Flow (TAFF).
p. 205, Fig. 4. 36(a)	(Vm^{-1}) in unit of E	(10^{-4} Vm^{-1}) (new figure)
p. 227, 4th line	μ_1''	μ_1''/μ_0
p. 233, 21st line		"due to the large rate of cancellation" is inserted after "is small"
p. 238, Eq. (6.5)	$[(k\xi)^{-2}+2]$	$\left[\left(\frac{r_\mathrm{n}}{\xi}\right)^2+2\right]$
p. 247, Eq. (6.21)	$\exp\left(\frac{s}{l_\mathrm{b}}\right)$	$\exp\left(-\frac{s}{l_\mathrm{b}}\right)$
p. 252, Fig. 6.14	"0" in the left most in the abscissa should be changed to "-80"	(new figure)
p. 258, 15-16th lines	with replacement of H_e by B/μ_0	with elimination of H_e using $H = B/\mu_0$
p. 261, 20th line	$2\xi_0$	$0.55\xi_0$
p. 261, 22nd line	4.0	4.4
p. 265, 1st line	340.	340, 413.
p. 276, 24th line	$\rho(X)$	$\rho(X)\mathrm{d}X$
p. 334, 36th line	Sects. 8.3 and 8.5	Sects. 8.4 and 8.5
p. 335, 19th line	Sect. 8.3	Sect. 8.5
p. 371, 10th line		"L_c" is inserted after "a flux line"
p. 373, Fig. 8.27		d is changed to s (new figure)
p. 378, Eq. (8.23)	$-\omega_\mathrm{p}-2\theta$	$-\omega_\mathrm{p}^2\theta$
p. 381, footnote	Fig. 8.52	Fig. 8.55
p. 385, 16th line	Eq. (7.98)	Eq. (7.96)
p. 396, 24th line	Fig. 7.11	Fig. 7.17
p. 409, 22nd line		"and assume $\zeta = 4$" is inserted after "of g_e^2"
p. 412, Ref. 71	Hori	Horii

page, line	before correction	after correction
p. 421, 16th line	Specimen 4	Specimen 3
p. 422, Fig. 9.8(a)	Theoretical line is missing for 8 K	(new figure)
p. 431, 6th line	Eqs. (6.7)	Eqs. (6.6)
p. 433, Ref. 1	**66** 180502.	**66** (2002) 180502.
p. 433, Ref. 11	submitted to Physica C	Physica C **460-462** (2007) 581
p. 436, Eq. (A.8)	$\boldsymbol{J} \times \boldsymbol{B} - \boldsymbol{F}_{\mathrm{p}}$	$\boldsymbol{J} \times \boldsymbol{B} + \boldsymbol{F}_{\mathrm{p}}$
p. 436, Eq. (A.9)	$\boldsymbol{J} \times \boldsymbol{B} - \boldsymbol{F}_{\mathrm{p}}$	$\boldsymbol{J} \times \boldsymbol{B} + \boldsymbol{F}_{\mathrm{p}}$
p. 464, 2nd line	$-2e^2\boldsymbol{A}\lvert\Psi\rvert^2$	$= -2e^2\boldsymbol{A}\lvert\Psi\rvert^2$
p. 465, last line	$\exp\left[\frac{\sqrt{3}\pi}{4}(2n-1)^2\right]$	$\exp\left[-\frac{\sqrt{3}\pi}{8}(2n-1)^2\right]$
p. 466, 3rd line	$\exp\left[\frac{\sqrt{3}\pi}{4}(2n-1)^2\right]$	$\exp\left[-\frac{\sqrt{3}\pi}{8}(2n-1)^2\right]$
p. 466, 4th line	$\exp\left[\frac{\sqrt{3}\pi}{4}(2n-1)^2\right]$	$\exp\left[-\frac{\sqrt{3}\pi}{8}(2n-1)^2\right]$
p. 468, 3rd line	$\frac{\partial}{\partial t}\int_{\mathrm{S}} \boldsymbol{B} \cdot \mathrm{d}\boldsymbol{S}$	$\frac{\mathrm{d}}{\mathrm{d}t}\int_{\mathrm{S}} \boldsymbol{B} \cdot \mathrm{d}\boldsymbol{S}$
p. 478, last line	Eqs. (3.102)	Eqs. (3.101)
p. 481, 10th line	Eq. (4.2)	Eq. (4.3)
p. 481, 28th line	Eqs. (4.8) and (4.9)	Eqs. (4.9) and (4.10)
p. 483, 1st line	Eqs. (4.3) and (4.4)	Eqs. (4.4) and (4.5)