Sound in the Time Domain　Mikio Tohyama

ERRATAS

Chapter 3

14, December, 2018

page	error	correct
p.76　eqn.(3.98)	$= \frac{\sin \frac{\omega T}{2}}{\frac{\omega T}{2}} cos\ \omega t_c$	$= \frac{\sin \frac{\omega T}{2}}{\frac{\omega T}{2}} \cos\ \omega t_c$
p.89　References	4. M.Tohyama, *Wavefor　m Analysis of Sound* (Springer, 2015)	4. M.Tohyama, *Waveform Analysis of Sound* (Springer, 2015)

URL:

http://wavesciencestudy.com/WSS（波の科学・音の科学と技術に関する研究所）__書籍.html

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Chapter 6

14, December, 2018

page	error	correct
p.171　line 16	where $= z_p = \left\|z_p\right\| = \left\|z_p\right\|\mathrm{e}^{\mathrm{i}\Omega_p}$.	where $z_p = \left\|z_p\right\|\mathrm{e}^{\mathrm{i}\Omega_p}$.

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Chapter 7

14, December, 2018

page	error	correct
p.189　Fig.7.11	time (L・800/4800) (s)	time (*L*・800/48000) (s)
p.190　Fig.7.12	time (L・800/4800) (s)	time (*L*・800/48000) (s)

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Chapter 9

14, December, 2018

page	error	correct
p.226 eqn.(9.1)	$y = x * h(t) d\tau,$	$y = x * h(t),$
eqn.(9.2)	$y = x * h(t) = \int_{\tau=t}^{\infty} x(t-\tau) h(t),$	$y = x * h(t) = \int_{\tau=t}^{\infty} x(t-\tau) h(t) d\tau,$
p.231 line 17	are derived where $c^2 = \kappa/\rho \, \mathrm{m}^2/s^2.$	are derived where $c^2 = \kappa/\rho \, (\mathrm{m}^2/\mathrm{s}^2).$

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ERRATAS

Chapter 10

14, December, 2018

page	error	correct
p.267　line 17	…that can be expressed as [8]	…that can be expressed as
line 19	…velocity (Pa) can be written as	…velocity can be written as [8]

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