***** List of errors in the WWW image of: *****
De Hoop A.T.,
Handbook of Radiation and Scattering of Waves,
London, Academic Press, 1995

Section	On	In	Replace	with
			Front matter	
	xxiii	2	each	each of the
	xxv	20	ν, ν	ν, N
			Part 1. Radiation and scattering of acoustic waves in fluids	
4.5	page 77	line 20	$\hat{q}(s)$	$\hat{q}(\boldsymbol{x}, s)$
4.5	page 78	line 11	$\hat{f}_k(s)$	$\hat{f}_k(\boldsymbol{x}, s)$
5.11	page 123	Eq.(5.11-11)	$q[\{\boldsymbol{x} + c(\tau - \tau_0)\boldsymbol{\theta}, t_0]$	$q[\boldsymbol{x} + c(\tau - \tau_0)\boldsymbol{\theta}, t_0]$
7.12	page 215	line 5	elementary contributions	contributions
7.12	page 215	line 6	equivalent	elementary equivalent
8.6	page 280	line 11	In this case	In this case,
			Part 2. Radiation and scattering of elastic waves in solids	
12.7	page 378	line 5	s-domain	complex frequency-domain
12.7	page 380	Eq.(12.7-10)	$\hat{h}^S$	$\hat{h}^s$
12.7	page 380	line 8	$\hat{h}^S$	$\hat{h}^s$
12.7	page 380	Eq.(12.7-11)	$\hat{f}_k^S$	$\hat{f}_k^s$
12.7	page 380	line 11	$\hat{f}_k^S$	$\hat{f}_k^s$
13.4	page 391	line 24	$x_m/\lvert\boldsymbol{x}\rvert$	$(x_m - x'_m)/\lvert\boldsymbol{x} - \boldsymbol{x'}_m\rvert$
15.8	page 471	line 26	(Equation (15.2-7))	Equation (15.2-7)
15.8	page 472	line 6	(Equation (15.2-7))	Equation (15.2-7)
15.8	page 472	line 19	(Equation (15.2-7))	Equation (15.2-7)
15.8	page 472	line 33	(Equation (15.2-7))	Equation (15.2-7)
15.8	page 473	line 11	(Equation (15.4-7))	Equation (15.4-7)
15.8	page 473	line 24	(Equation (15.4-7))	Equation (15.4-7)
15.8	page 473	line 37	(Equation (15.4-7))	Equation (15.4-7)
15.8	page 474	line 14	(Equation (15.4-7))	Equation (15.4-7)
16.2	page 522	line 22	Equations (16.2-1)	see Equations (16.2-1)
16.2	page 522	line 23	Equations (16.2-14)	see, Equations (16.2-14)

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Section	On	In	Replace	with
16.2	page 524	line 8	Equations (16.2-3)	see, Equations (16.2-3)
16.2	page 524	line 9	Equations (16.2-16)	see, Equations (16.2-16)
16.2	page 525	line 22	Equations (16.2-1)	see, Equations (16.2-1)
16.2	page 525	line 23	Equations (16.2-16)	see, Equations (16.2-16)
16.2	page 527	line 1	$(-\boldsymbol{\beta}^S, \boldsymbol{\alpha}^P, t-t''-t'))$	$(-\boldsymbol{\beta}^S, \boldsymbol{\alpha}^P, t-t''-t')$
16.2	page 527	line 2	$(\boldsymbol{\beta}^P, \boldsymbol{\alpha}^S, t-t''-t'))$	$(-\boldsymbol{\beta}^P, \boldsymbol{\alpha}^S, t-t''-t')$
16.2	page 530	line 10	Equations (16.2-54)	see, Equations (16.2-54)
16.2	page 530	line 11	Equations (16.2-67)	see, Equations (16.2-67)
16.2	page 531	line 14	Equations (16.2-56)	see, Equations (16.2-56)
16.2	page 531	line 15	Equations (16.2-69)	see, Equations (16.2-69)
16.2	page 532	line 18	Equations (16.2-54)	see, Equations (16.2-54)
16.2	page 532	line 19	Equations (16.2-69)	see, Equations (16.2-69)
16.3	page 539	line 11	Equations (16.3-1)	see, Equations (16.3-1)
16.3	page 539	line 12	Equations (16.3.-14)	see, Equations (16.3-14)
16.3	page 540	line 19	Equations (16.3-3)	see, Equations (16.3-3)
16.3	page 540	line 20	Equations (16.3.-16)	see, Equations (16.3-16)
16.3	page 542	line 15	Equations (16.3-1)	see, Equations (16.3-1)
16.3	page 542	line 16	Equations (16.3.-16)	see, Equations (16.3-16)
16.3	page 547	line 12	Equations (16.3-45)	see, Equations (16.3-45)
16.3	page 547	line 13	Equations (16.3.-58)	see, Equations (16.3-58)
16.3	page 548	line 18	Equations (16.3-47)	see, Equations (16.3-47)
16.3	page 548	line 19	Equations (16.3.-60)	see, Equations (16.3-60)
16.3	page 550	line 6	Equations (16.3-45)	see, Equations (16.3-45)
16.3	page 550	line 7	Equations (16.3.-60)	see, Equations (16.3-60)

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Section	On	In	Replace	with
Part 3. Radiation and scattering of electromagnetic waves				
19.5	page 635	Eq.(19.5-25)	$\kappa_{\rm c}(\boldsymbol{x},t)$	$\kappa_{\rm c}(\boldsymbol{x},t')$
21.3	page 663	*Exercise 21.3-1*	$E_k\varepsilon_{k,r}E_r$	$E_k\varepsilon_{k,r}\partial_t E_r$
21.3	page 663	*Exercise 21.3-2*	$H_j\mu_{j,p}H_p$	$H_j\mu_{j,p}\partial_t H_p$
24.1	page 695	line 2	$\chi_{\mathcal{T}}t(t)$	$\chi_{\mathcal{T}}(t)$
26.6	page 740	line 1	Equation (26.5-38)	Equation (26.5-39)
27.1	page 775	Eq.(27.1-16)	$\hat{Z}_{r,p}=\hat{\eta}^{-1}_{r,k}\varepsilon_{k,m,p}\hat{\gamma}_m$	$\hat{Z}_{r,p}=-\hat{\eta}^{-1}_{r,k}\varepsilon_{k,m,p}\hat{\gamma}_m$
27.1	page 776	Eq.(27.1-25)	$\hat{Z}_{r,p}=\hat{\eta}^{-1}_{r,k}\varepsilon_{k,m,p}\xi_m\hat{\gamma}$	$\hat{Z}_{r,p}=-\hat{\eta}^{-1}_{r,k}\varepsilon_{k,m,p}\xi_m\hat{\gamma}$
28.8	page 848	line 8	(Equation (28.2-7))	Equation (28.2-7)
28.8	page 848	line 20	(Equation (28.2-7))	Equation (28.2-7)
28.8	page 848	line 32	(Equation (28.2-7))	Equation (28.2-7)
28.8	page 849	line 11	(Equation (28.2-7))	Equation (28.2-7)
28.8	page 849	line 23	(Equation (28.4-7))	Equation (28.4-7)
28.8	page 849	line 35	(Equation (28.4-7))	Equation (28.4-7)
28.8	page 850	line 11	(Equation (28.4-7))	Equation (28.4-7)
28.8	page 850	line 24	(Equation (28.4-7))	Equation (28.4-7)
28.9	page 854	Eq.(28.9-14)	C_t	$\partial_t\mathrm{C}_t$
28.9	page 854	Eq.(28.9-15)	C_t	$\partial_t\mathrm{C}_t$
28.9	page 854	Eq.(28.9-16)	C_t	$\partial_t\mathrm{C}_t$
28.9	page 854	Eq.(28.9-17)	C_t	$\partial_t\mathrm{C}_t$
28.11	page 864	Eq.(28.11-1)	C_t	$\partial_t\mathrm{C}_t$
28.11	page 864	Eq.(28.11-2)	C_t	$\partial_t\mathrm{C}_t$
28.11	page 865	Eq.(28.11-9)	$\mathcal{D}^T$	$\mathcal{D}^s$
28.12	page 871	Eq.(28.12-4)	$\mu^A_{p,j}$	$\mu^B_{p,j}$
29.6	page 937	line 22	$\{$	$[\{$
29.6	page 938	line 2	$\}$	$[\}$
30.5	page 973	Eq.(30.5-18)	$I_{\max}$	$I_{\max}\big[$
30.5	page 973	Eq.(30.5-18)	$H[t-t_0-t_{\rm w}-(t_{\rm r}+t_{\rm f})/2]$	$H[t-t_0-t_{\rm w}-(t_{\rm r}+t_{\rm f})/2]\big]$
30.5	page 973	line 25	configurtation	configuration

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Section	On	In	Replace	with
		Appendices		
A.3	page 1000	Eq.(A.3-27)	$< \boldsymbol{x}, \boldsymbol{x} >$	$< \boldsymbol{x}, \boldsymbol{y} >$
A.3	page 1000	Eq.(A.3-29)	$< \boldsymbol{x}, \boldsymbol{y} >$	$< \boldsymbol{x}, \boldsymbol{y} >^2$
A.7	page 1018	line 17	$a_{p,n}$	$\alpha_{p,n}$
A.9	page 1024	Eq.(A.9-7)	$[\partial_t x_m(t) \partial_t x_m(t)]^{-1/2}$	$[\partial_t x_m(t) \partial_t x_m(t)]^{1/2}$
A.10	page 1033	Eq.(A.10-12)	$\int_{s(\mathcal{A})}^{s(\mathcal{A})}$	$\int_{s(\mathcal{A})}^{s(\mathcal{B})}$
A.10	page 1035	Eq.(A.10-19)	$\alpha[\boldsymbol{x}(IK)]$	$\sigma[\boldsymbol{x}(IK)]$
A.10	page 1038	Eq.(A.10-29)	$V_{\mathcal{P}} N$	$V_{\mathcal{P}}^N$
A.10	page 1041	Eq.(A.10-55)	$A_p^N(N)$	$A_p^{N-1}(N)$
A.11	page 1045	Fig.(A.12-1)	$\mathrm{d}\mathcal{A}$	$\mathrm{d}A$
		Back matter		
Index	1082	col. 2, line 20	Cauchy	Cauchy's

Revised: 2008 December 28