ERRATA TO "STOKES WAVES"
(TOPOL. METHODS NONLINEAR ANAL. 7 (1996), 1–48)

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Due to the oversight in the editorial office, certain corrections were not made to this paper at the proof stage. (Lines are counted from the top, excluding the running header.)

Page	Line	
8	17	$2gv$ not $2v$
13	11	$(0, y)$ not $(\pm\lambda, 0)$
13	18, 25, 27	$\pi x/\lambda$ not x/λ; $\pi y/\lambda$ not y/λ
16	8	dx not dy
16	29	$\pm\pi + i\eta$ not $\pi \pm i\eta$
17	21	reversible (see [5], Appendix).
17	28	$d\rho$ not $d\nu$
18	29	$-\frac{1}{2\pi}$ not $\frac{1}{2\pi}$
21	20	s not t
25	11	$<$ not $\leq$
26	10	Delete: $\theta > 0$ on $(0, \pi)$
		Add: Multiplication of the equation for θ by $\sin s$ and integration over $(0, \pi)$ gives $\mu > 3$.
28	19	C not K
29	4	$Bf(s)$ not $Tf(t)$
29	5	B not T
30	29	$\frac{1}{2\pi}$ not $\frac{2}{\pi}$

Page	Line	
	Page	*Line*
31	5	$\frac{1}{3\pi}$ not $\frac{2}{3\pi}$; $(0,\infty)$ not $(0,\pi)$
32	5	$\pi/6 - \alpha$ not $\pi/6 - s$
32	12	$\widehat{\theta}(w)dw$ not $\widehat{\theta}(t)dt$
33	5, 7, 11, 13	$\widehat{s}$ not $\widetilde{s}$
34	9, 20	$\alpha \to -1$ not $\alpha \to 0$
35	25	Delete: For $\phi \in (0, \pi/\alpha)$
36	9	$\geq \phi^*$ not $> \phi^*$
37	14	$(\mu_n, \theta_n) \in \mathcal{T}$ (not $\mathcal{C}$)
38	23	$\mathcal{C} \setminus \{(3,0)\}$ with $\|\theta\| < \phi^*$
38	27	$\leq$ not $<$
39	2	$\mathcal{T}$ not $\mathcal{C}$
39	8	$\geq$ not $>$
40	27	θ^* not ϕ^*
41	19	$\int_0^x$ not $\int_0^\pi$
42	5	$K = \sup\limits_{x\in(0,\infty)} \frac{1}{x} \int_0^x \sin\phi(w)dw$
42	10	$\frac{d}{dy}\{\log(\frac{1}{Jy} \int_0^y \sin\phi(w)dw)\}$
42	17	$\log(\frac{1}{Jy} \int_0^y \sin\phi(w)dw) \geq 0$

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