Errata

#	Page	Correction
1	xii, line -10	resulta en ~~el~~ un buen ajuste
2	xxii – Figure 56	Replace FCWR by FCGR
3	xxii – Figure 58	Replace CWR by CGR
4	xxv – Figure 106	Replace FCW by FCG
5	xxv – Figure 108	Replace FCW by FCG
6	xxvii	Replace FCW by FCG
7	xxvii	Replace FCWR by FCGR
8	xxx, line -12	~~a_g~~ ~~base 10 exponential of intercept parameter of a design S-N curve~~
9	56, line -8	synthetic ropes for ~~the~~ a given characteristic strength
10	56, line -14	which are shown <u>in</u> Figure 12
11	58	Replace: Kg By: kg
12	60, line -16	The equilibrium between the content of chromium (Cr), nickel (Ni), and molybdenum (Mo) ~~are the~~ is key ~~elements~~ to improve the hardenability, necessary to guarantee the formation of bainitic structures in large diameter, high-strength mooring chains.
13	62, line – 8	Replace: the other that it is fixed By: the other, which is fixed
14	67, line - 14	Replace: the time consumed by stages II and III depend By: the time consumed by stages I and II depends
15	74, equation 8	Replace: $\dfrac{\sigma_a}{\sigma_{ar}} + \left(\dfrac{\sigma_m}{\sigma_y}\right)^2 = 1$ By: $\dfrac{\sigma_a}{\sigma_{ar}} + \dfrac{\sigma_m}{\sigma_y} = 1$
16	75, line - 11	Replace: many test By: many tests
17	75, equation 11	Replace: $\gamma = -0.0002\,\sigma_u - 0.8818$ By: $\gamma = -0.0002\,\sigma_u + 0.8818$
18	76, line - 17	Replace: There is formulae By: There are formulae
19	83, line – 6	Replace: Figure 13, shows By: Figure 13 shows
20	86, line 15,16	Replace in Figure 39 By: in Figures 38 and 39
21	96, line - 1	Replace (CWR) By: (CGR)
22	96, Figure 48	Replace da/dN By: da/dt
23	96, line – 6	Replace rate da/dN By: rate da/dt
9	96, line -14	The higher the strength of the steel, the higher is the susceptibility to SCC, and hence the <u>lower is the</u> K_{ISCC}.
24	101, Fig.56 caption	Replace: FCWR By: FCGR
25	102, line - 22	Replace: FCWR By: FCGR
26	104, line - 5	Replace: the two the two graphics By: the two graphics
27	104, Fig.58 caption	Replace: CWR By: CGR
28	105, line - 10	Replace: CWR By: CGR
29	109, line - 11	Replace: studless chain were By: studless chains were
30	113, line – 29	Replace: FCWR By: FCGR
31	115, line - 11	Replace: This trend has been also observed By: This trend has also been observed
32	123, Figure 77 caption	Replace: 6-link By: 6 links

33	121, line - 7	Replace: family of curves are derived By: a family of curves is derived
34	123, line - 17	Replace: mean value of log a By: mean value of a
35	126, line -17	Among all, the SWT <u>correction</u> seems to give
36	127, line -6	Corrected fitted lines at different ~~at different~~ mean loads
37	127, table 14	Replace: 7.479 x 10^{11} By: 7.464 x 10^{11}
38	130, line 3	Between the <u>logarithm of</u> the intercept parameter
39	143, equation (31)	Replace: Kp By: kp
40	146, line - 9	Replace: plain strain By: plane strain
41	147, line – 23	Replace: later By: latter
42	148, Fig. 96 caption	Replace link with semi-elliptical a crack, a/d=0.3 By: link with a semi elliptical crack, a/b=0.5, a/d=0.3
43	155, line - 8	Replace: Selected By: selected
44	155, line - 15	Replace: FCWR By: FCGR
45	155, Table 20	Replace: FCWR By: FCGR Replace: FCW By: FCG
46	155, Table 21	Replace: FCWR By: FCGR Replace: FCW By: FCG
47	156, Fig. 106 caption	Replace: FCW By: FCG
48	156, Fig. 108 caption	Replace: FCW By: FCG
49	172, line - 6	Replace: Carkberg By: Carlberg
50	174, Ref. 102	Replace: threw by three