

ERRATA

LOWIG, H. F. J.: On Some Representations of Lattices of Law Relations.
10 (1958), 159-180

- p. 160, line 13: Delete one word "and".
p. 162, line 14: This line should run as follows:

$$(\Psi\{\mathfrak{C}_2, \mathfrak{C}_1\})((\psi\{\mathfrak{C}_1, \mathfrak{C}_2\})r) \supset r \text{ for } r \in L\mathfrak{C}_1.$$

- p. 163, line 1: "all congruence relations on \mathfrak{C}_2 " should be "all congruence relations r^* on \mathfrak{C}_2 ".
p. 164, line 4: $\psi\{\mathfrak{C}_1, \mathfrak{C}_2\}$ should be $\psi_0\{\mathfrak{C}_1, \mathfrak{C}_2\}$.
p. 164, line 10: Delete the full stop.
p. 165, line 13: "relation of C " should be "relation on C ".
p. 168, line 9: $\text{Suc}((\rho\mathfrak{C}_1)c)$ should be $\text{Suc}((\rho\mathfrak{C}_1).c)$.
p. 168, line 13: "a cardinal" should be "an ordinal".
p. 169, line 10: " b_μ -system" should be " b_{μ} -system".
p. 169, line 20: " c' and c'' " should be " c' and c'' ".
p. 169, line 22: The comma should be a full stop.
p. 169, line 24: The two equations occurring in this line should be $hc'_1 = c'$ and $hc''_1 = c''$.
p. 170, line 6 from bottom: r should be \mathfrak{r} .
p. 171, line 8: The equation occurring in this line should be $h_1c''_1 = c_0$.
p. 176, line 8: This line should run as follows:

$$(\psi\{\mathfrak{C}_2, \mathfrak{C}_1\})((\Phi\mathfrak{C}_2)\mathfrak{M}) = (\Phi\mathfrak{C}_1)\mathfrak{M} = (\Psi\{\mathfrak{C}_2, \mathfrak{C}_1\})((\Phi\mathfrak{C}_2)\mathfrak{M}).$$

- p. 177, line 17: "law relations on C_1 " should be "law relations on \mathfrak{C}_1 ".
p. 179, lines 13 and 15: Ω_{w_σ} should be Ωw_σ .
p. 179, lines 17, 19 and 21, and p. 180, line 3: $L\mathfrak{C}_2$ should be $\mathfrak{L}\mathfrak{C}_2$.
p. 179, line 21, and p. 180, line 3: $L\mathfrak{C}_1$ should be $\mathfrak{L}\mathfrak{C}_1$.
p. 180, line 11: "Lowig" should be "Löwig".
p. 180, line 13: "Löwig" should be "Lowig".

