p.7, line 1: replace α_s by $\check{\alpha}_s$.
p.9, line 6: replace $[p]^{l(w)-l(w')}$ by $[p]^{-l(w')-1}$.
p.12, line 7: insert $[p]^{l(w)+1}$ after the summation sign.
p.41, line -7 should read: $n_x = \sharp\{x_0 \in G^{F'} | x_0^{-1} x F^{dr}(x_0) = x\}$,
p.41, line -6 should read: $n_{\hat{x}} = \sharp\{\hat{x}_0 \in G^{F^{dr}} | \hat{x}_0^{-1} \hat{x} F'(\hat{x}_0) = \hat{x}\}$,
p.45, line -6, replace "reflection" by "reflections".
p.46, line -6, replace (12.2.2) by (2.12.2).
p.47, line 1, in the exponent of p replace n, n_α by $\bar{n}, \bar{n}_\alpha$ (twice).
p.47, line 4, replace "coincide" by "coincides".
p.54, line 14, replace $G^{F'}$ by $\tilde{G}^{F'}$.
p.86, line 16: replace "a symbol" by "a special symbol".
p.86, line -116: the second entry in the bottom row of the third matrix should be 1, not 2.
p.110, line 12: replace $\mathfrak{S}_3$ by $\mathfrak{S}_4$.
p.115, line -10: replace (4.14.6) by 4.14.
p.131, line 10: replace (4.22.13) by (4.21.13).
p.141, line -11: insert f_E before $\dim(E)$.
p.142, line 3: insert f_E before $\dim(E)$.
p.152, line -5: replace (4.1.10) by (5.1.10).
p.170, line -5: replace $512_0' + 512_0$ by $512_a' + 512_a$.
p.171, line-9: replace $512' + 512$ by $512_a' + 512_a$.
p.199, line 10: replace r_y by $r_{y'}$.
p.221, line 5: replace "module" by "modules".
p.267, line -6: replace "restrictive" by "reductive".
p.269, line -7: replace $=$ by $\neq$.
p.271, line -1: replace η by $\tilde{\eta}$.
p.273, line -3: replace b_y by $\hat{b}_y$.
p.268, line 7: replace 0 by Φ.
p.295, line 4: replace 9.1 by 9.8.
p.295, line -8: replace "module" by "modulo".
p.301, line -11: replace $M^{F'}$ by $M'^{F'}$.
p.303, line -1: replace (-1) by $(-1)^i$.
p.355, line -16: replace (g_2, ϵ') by (g_2, ϵ'').
p.379, in Ref. [H] replace 1971 by 1976.