CORRECTIONS TO "THE SPECIAL VALUES OF THE ZETA FUNCTIONS ASSOCIATED WITH HILBERT MODULAR FORMS," VOL. 45 (1978), 637–679

GORO SHIMURA

P. 639, line 13 from bottom: "$k_v \tau_v$" should read "$k_\nu \tau_\nu$".

P. 642, line 9 from bottom: "h_v" and "$\mathscr{C}_{\tau_t}$" should read "h_ν" and "$\mathscr{C}_{\tau_\nu}$" respectively.

P. 643, Theorem 1.5, (iii): "if $\in$" should read "if $\alpha \in$".

P. 646, line 6 from bottom: "difference" should read "different".

P. 648, line 10: "f" should read "$\mathbf{f}$".

P. 648, line 9 from bottom: "$S_c(\mathfrak{m} = 0)$" should read "$S_c(\mathfrak{m}) = 0$".

P. 649, line 13: "$W(c)$" should read "$W(\mathfrak{c})$".

P. 652, Propositions 2.4 and 2.5: "$\mathfrak{M}_k$" should read "$\mathfrak{S}_k$".

P. 652, (2.35): "$\Gamma_\mu \alpha' \Gamma_\mu$" should read "$\Gamma_\mu \alpha' \Gamma_\lambda$".

P. 652, line 12 from bottom: "$[\Gamma_\mu \alpha \Gamma_\lambda]$" should read "$[\Gamma_\mu \alpha' \Gamma_\lambda]$".

P. 654, line 3: The first letter "t" should be capital.

P. 655, line 13: "k_v" should read "k_ν".

P. 657, (3.12): "$N(\mathfrak{a})^{-1}$" should read "$N(\mathfrak{a})^{-s}$".

P. 660, line 6: "$\operatorname{Re}(s) < 1/2$" should read "$\operatorname{Re}(s) > 1/2$".

P. 661, line 5 from bottom: "l_v" should read "l_ν".

P. 664, line 11 from bottom: "$\psi^*(\mathfrak{g})$" should read "$\psi^*(\mathfrak{q})$".

P. 664, line 8 from bottom: "$\sum_\nu$" should read "$\sum_v$".

P. 666, line 1: "$N(\xi)^{-1}$" should read "$N(\xi)^{-s}$".

P. 667, line 3 from bottom: "$\{k|$" should read "$\{k\}$".

P. 668, line 1: "$q_\nu \geqq$" should read "$q_\nu \leqq$".

P. 671, line 21: "$\delta^t_{k-2tq t\lambda}$" should read "$\delta^t_{k-2t} q_{t\lambda}$".

P. 673, line 10 from bottom: "$-5s$" should read "$-s$".

P. 676, line 3: Delete "$f^\sigma =$".

P. 677, line 3 from bottom: "difference" should read "different".

P. 678, line 8: "was" should read "w as".

DEPARTMENT OF MATHEMATICS, PRINCETON UNIVERSITY, PRINCETON, NEW JERSEY 08544