TOKYO J. MATH.
VOL. 22, NO. 2, 1999

Errata to "Configurations and Invariant Gauss-Manin Connections of Integrals I, II" (Tokyo Journal of Mathematics, Vol. 5 (1982), pp. 249–287; Vol. 6 (1983), pp. 1–24)

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(1) I, p253, line 2 "f_0" reads "$-f_0$".

(2) I, p253, delete line 9.

(3) I, p254, line 10 delete the first "$-\sum_{\mu=1}^{n}$", and delete the first "$(-1)^{\mu-1}$".

(4) I, p257, line 10
In the RHS, "I" reads "(i_0, I)" for all three "I".

(5) I, p258, line 12 from bottom
In the LHS, "$\lambda_1+\cdots+\lambda_m$" reads "$\alpha+\lambda_1+\cdots+\lambda_m$"

(6) I, p259, line 4 from bottom "$(-1)^{\mu+\nu}$" reads "$(-1)^{1+\nu}$".

(7) I, p260, line 4 add "$(-1)^{\mu+\nu-1}$" in the final place.

(8) I, p260, line 8 "$p+\nu$" reads "$1+\nu$".

(9) I, p260, line 10 from bottom "$\nu=1$" reads "$\nu=1,\ \nu\neq\mu$".

(10) I, p260, line 9 from bottom "$p+\mu$" reads "$1+\mu$".

(11) I, p260, line 7 from bottom "$p+\mu$" reads "$1+\mu$".

(12) I, p260, line 6 from bottom "$\sum_{\nu=1}^{p}\lambda_{i_\nu}$" reads "$\frac{1}{2}\sum_{\nu=1}^{p}\lambda_{i_\nu}$" and "$\sum_{k\notin I}\lambda_k$" reads "$\frac{1}{2}\sum_{k\notin I}\lambda_k$".

(13) I, p260, line 5 from bottom

"$W(I, k)$" reads "$W\begin{pmatrix} I \\ I, k \end{pmatrix}$" and "$W(\partial_\mu I)$" reads "$W\begin{pmatrix} I \\ \partial_\mu I \end{pmatrix}$".

(14) I, p265, line 3 "$\sum_{\nu=1}^{n}$" reads "$\sum_{k\notin I}\sum_{\nu=1}^{n}$".

(15) I, p266, line 10 "$\theta\begin{pmatrix} \phi \\ k \end{pmatrix}$" reads "$\dfrac{\theta\begin{pmatrix} \phi \\ k \end{pmatrix}}{A(0, k)}$".

Received April 22, 1999