

**Errata to “Configurations and Invariant Gauss-Manin Connections  
of Integrals I, II”**  
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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 “ $(-1)^{\mu+v}$ ” reads “ $(-1)^{1+v}$ ”.
- (7) I, p260, line 4 add “ $(-1)^{\mu+v-1}$ ” in the final place.
- (8) I, p260, line 8 “ $p+v$ ” reads “ $1+v$ ”.
- (9) I, p260, line 10 from bottom “ $v=1$ ” reads “ $v=1, v \neq \mu$ ”.
- (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 “ $\sum_{v=1}^p \lambda_{i_v}$ ” reads “ $\frac{1}{2} \sum_{v=1}^p \lambda_{i_v}$ ” 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 “ $W\left(\begin{smallmatrix} I \\ I, k \end{smallmatrix}\right)$ ” and “ $W(\partial_\mu I)$ ” reads “ $W\left(\begin{smallmatrix} I \\ \partial_\mu I \end{smallmatrix}\right)$ ”.
- (14) I, p265, line 3 “ $\sum_{v=1}^n$ ” reads “ $\sum_{k \notin I} \sum_{v=1}^n$ ”.
- (15) I, p266, line 10 “ $\theta\left(\begin{smallmatrix} \phi \\ k \end{smallmatrix}\right)$ ” reads “ $\frac{\theta\left(\begin{smallmatrix} \phi \\ k \end{smallmatrix}\right)}{A(0, k)}$ ”.