Corrections for

Fractional calculus of Weyl algebra and Fuchsian differential equations

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p.7	$\ell.-3$	$\left\{\begin{matrix} x=0 & 1 & \infty & \\ \lambda_{0,1} & \lambda_{1,1} & \lambda_{2,1} & ; x \\ \lambda_{0,2} & \lambda_{1,2} & \lambda_{2,2} & \end{matrix}\right\} \to \left\{\begin{matrix} x=0 & 1 & \infty & \\ \lambda_{1,1} & \lambda_{2,1} & \lambda_{0,1} & ; x \\ \lambda_{1,2} & \lambda_{2,2} & \lambda_{0,2} & \end{matrix}\right\}$
p.32	(4.9)	$p_j(s) \to p_\ell(s)$
p.40	$\ell.-12$	$\operatorname{idx}\mathbf{m} > 2 \to \operatorname{idx}\mathbf{m} < 2$
p.77	(7.42)	$-d(\mathbf{m}) \to +d(\mathbf{m})$
p.77	(7.43)	min $\to$ max
p.82	$\ell.-12$	$\ell(k)_\nu \to \ell(k)_j$
p.89	$\ell.24$	such $\to$ such that
p.109	$\ell.$-13	of $\lambda \to$ of λ excluding a subset with complex codimension ≥ 2
p.111	$\ell.-9$	are give $\to$ are given
p.121	$\ell.7$	$\prod_{j=1}^{p-1} \to \prod_{j=2}^{p-1}$
p.123	$\ell.7$	$=1 \to (1-\frac{1}{c_j})^{\lambda(K)_{j,\ell(K)_j}}$
p.124	(12.18)	$\lambda'_m \to \lambda_{\mathbf{m}'}$
p.124	(12.19)	$(1-c_j) \to (1-\frac{1}{c_j})$
p.170	$\ell.-8$	$\times 1^4 \cdot 2^3 \to \times 1^2 \cdot 2^3$
p.187	$\ell.-8$	$(x-t)^{\lambda-1}, \to (x-t)^{\lambda-1}dt,$