

ERRATA :
ON GENERAL CONNECTIONS I

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Page	Line	for	read
100	38	\mathfrak{Q}_n^2 onto L_n^1	\mathfrak{M}_n^2 onto M_n^1 (the algebra of all $n \times n$ - matrices)
104	9	\mathfrak{Q}_n^2	\mathfrak{M}_n^2
"	14	\mathfrak{Q}_n^2 onto L_n^1	\mathfrak{M}_n^2 onto M_n^1
"	23	$\mu(\partial u_{jk})$	$\mu(\delta^2 u_{jk})$
108	11	$\frac{\partial u^j}{\partial u^k} \Gamma_{in}^k$	$\frac{\partial v^j}{\partial u^k} \Gamma_{in}^k$
109	1	$\gamma_i(f_v) g_{v\bar{v}}$	$\eta_i(f_v) g_{v\bar{v}}$
113	28	<i>uniquely affine</i>	<i>uniquely within affine</i>
121	14	$U \rightarrow L_n^1$	$\pi^{-1}(U) \rightarrow L_n^1$
122	11	$U \rightarrow L_n^1$	$\pi^{-1}(U) \rightarrow L_n^1$
131	11	$\widetilde{\mathfrak{Q}}_n^2 \rightarrow \text{GL}(n+n^2, R)$	$\widetilde{\mathfrak{Q}}_n^2 \rightarrow M_{n+n^2}^1$
138	34	$\rho(\bar{\beta})$	$\sigma(\bar{\beta})$

An addendum below (1. 2) of p. 100: And we denote by \mathfrak{M}_n^2 the semi-group defined by the same formulas but $|a_i^j| \neq 0$.

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