

ERRATA to 'Construction of Position and Momentum Operators and Hamiltonians by Embedding and Submersion' by H.D. Doebner and J. Tolar, *LMP* **6**, 183–188 and 511 (Addendum) (1982).

<i>page</i>	<i>line</i>	<i>printed</i>	<i>corrected</i>
183	21	IM	iM
184	18	$\tilde{\pi}_{<r}$	π_{*r}
185	10	$\tilde{H}_0 \approx T_M$	$\tilde{H}_0 = T_M$
186	24	$\gamma\Delta_M$	$-\gamma\Delta_M$
186	27	$\tilde{H}_0 = \gamma\Pi_M$	$\tilde{H}_0 = T_M$
186	30	$\Delta_M = \delta_{jk} \partial_1 B_j^1 \partial_k$	$\Delta_M = \delta_{jk} \partial_l B_j^l \partial_k$
187	1	norm	normal
187	1	usual	minimal
188	1	$(\gamma\Delta_M\psi)(iq)$	$-\gamma(\Delta_M\psi)(iq)$

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