

ERRATA to 'On Commutators and Self-Adjointness', by W. Driessler and S.J. Summers, *LMP* 7 (1983), 319–326.

- p. 319, line 3 from bottom: $(H+z)^{-m} < \infty$ should read $(H+z)^{-m} \parallel < \infty$.
- p. 320, line 2 from top: 'sufficient new conditions' should read 'new sufficient conditions'.
- p. 321, line 16 from bottom: ' $\mathcal{S}(\mathbb{R}^2)$ ' should read ' $\mathcal{D}(\mathbb{R}^2)$ '; line 15 from bottom: ' $\mathcal{D}(\mathbb{R}^2)$ ' should read ' $\mathcal{S}(\mathbb{R}^2)$ '; line 6 from bottom: 'If some some' should read 'If for some'.
- p. 323, line 2 from top: ' φ_x ' should read ' ψ_x '; line 11 from bottom: ' $B_t \uparrow D(H^2)$ ' should read ' $B_t \uparrow \overline{D(H^2)}$ '.
- p. 324, line 7 from bottom: 'see' should read 'sees' and ' $\frac{3}{2}k$ ' should read ' $3/2k$ '.

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ERRATUM to 'Star-Products on Cotangent Bundles', by M. de Wilde and P.B.A. Lecomte, *LMP* 7 (1983) 235–241.

The last line on p. 236 should read as follows:

'Let X be a vector field on M and $C: N^p \rightarrow N$ be a multilinear map. We define $L_X C$ by

$$(L_X C)(u_0, \dots, u_{p-1}) = L_X C(u_0, \dots, u_{p-1}) - \sum_i C(u_0, \dots, L_X u_i, \dots, u_{p-1}).$$

LEMMA 2.1. *If C is a p -linear map and C_1, \dots, C_p multilinear maps, then'*

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