

## An Introduction to the Mathematical Structure of Quantum Mechanics

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### Errata

p. 31 line -6 (i.e. 6 counting from below):  $2\|A\| \longrightarrow \|A\|$

p. 54 lines 20, 21:  $\pi(\mathcal{A}) \longrightarrow \pi_\omega(\mathcal{A})$

line -3:  $\pi \longrightarrow \pi_\omega$

p. 75 footnote lines -4, -3: modified Weyl  $\longrightarrow$  to modify the Weyl

p. 89 line 16:  $(l+2)(A_1 + A_2) \longrightarrow (l+2)(A_1 + iA_2)$

p. 125 line -6:  $\delta_{n,0} \longrightarrow P\delta_{n,0}$ ,

since  $W(0, \beta)P = P$

p. 141 line 3:  $\simeq (|\alpha|/\operatorname{Re} \alpha)^n \longrightarrow = (|\alpha|/\operatorname{Re} \alpha)^{n/2}$