

E R R A T A

Page, line	Instead of	It should be
106 <sub>8</sub>	$([a, b], \mathcal{D}, \delta(z))$	$([a, b], \mathcal{D}, \delta(z))$
113 <sub>2</sub> 121 <sub>13</sub>	AC	$\overline{\text{AC}}$
115 <sub>15</sub>	$\omega^*[c_n, a]$	$\omega^*[c_n, a]$
115 <sub>4</sub>	$\omega^*[c_0, a)$	$\omega^*[c_0, a_0)$
123 <sup>6</sup>	$(x_i - \delta x_i, x_i + \delta x_i)$	$(x_i - \delta x_i, x_i) \cup (x_i, x_i + \delta x_i)$
124 <sub>4</sub> 127 <sup>5</sup>	$\sum_{a_k \in (a, x)}$	$\sum_{a_k \in (a, x]}$
128 <sup>11</sup>	<b>ADS</b>	$\overline{\text{ADS}}$
128 <sub>13</sub>	$\mathcal{I}$	$\mathcal{G}$
129 <sup>9</sup>	$\mathcal{F}(T, [a, b])$	$\mathcal{F}(T, [a, \beta])$
129 <sup>11</sup>	$[a, \beta]$	$[a, b]$
130 <sup>10</sup>	that $A_x$ has	that $\tilde{A}_x$ has

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