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A commutator theorem with applications

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The following corrections need to be made to page 206 :

- The paragraph starting in line 5 should read

“Therefore if $T : \bar{A} \rightarrow \bar{B}$, and $\gamma = \|T\|_{A_1 \rightarrow B_1}$, then we can estimate

$$E((\gamma + 1)c_\alpha t^{\alpha+1}, \Omega_{\alpha, \bar{B}}Ta - T\Omega_{\alpha, \bar{A}}a; \bar{B})$$

as less than or equal to

$$E(c_\alpha t^{\alpha+1}, \Omega_{\alpha, \bar{B}}Ta + \phi_\alpha(t)Ta; \bar{B}) + E(\gamma c_\alpha t^{\alpha+1}, T(\Omega_{\alpha, \bar{A}}a + \phi_\alpha(t)a); \bar{B}).”$$

- In lines 9 and 12 replace “2” by “ $(\gamma + 1)$ ”.