

Correction to

BANACH ALGEBRAS WHICH ARE IDEALS IN A  
BANACH ALGEBRA

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Professor James Burnham has pointed out to me that Proposition 3.3 is incorrect. In fact a crucial hypothesis has been omitted. The following hypothesis should be added to the statements of Proposition 3.3, Theorem 3.4, and Theorem 4.2:

$B \cdot [A \cdot B]$  is dense in  $A$  in the  $A$ -norm .

Here  $B \cdot A$  is the ideal generated by elements of the form  $ba$  where  $b \in B, a \in A$ .