

*CORRECTION TO*  
*“THE UNIVERSAL SKEW FIELD OF FRACTIONS OF*  
*A TENSOR PRODUCT OF FREE RINGS”*

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In the second line on page 5,  $A_2$  should be replaced by  $E_2$ , the subfield of  $H$  generated by the image of  $A_2$ . A full matrix over  $E_1 \otimes E_2$  is full over  $K_1 \otimes E_2$ , because the latter is  $E_2\langle X_1 \rangle$ , which is a localization of the fir  $A_1 \otimes E_2 = E_2\langle X_1 \rangle$ .

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