



Errata: Relative Lipschitz-Saturation

Author(s): Joseph Lipman

Source: *American Journal of Mathematics*, Vol. 98, No. 2 (Summer, 1976), p. 571

Published by: [The Johns Hopkins University Press](#)

Stable URL: <http://www.jstor.org/stable/2373901>

Accessed: 10/09/2014 15:17

Your use of the JSTOR archive indicates your acceptance of the Terms & Conditions of Use, available at <http://www.jstor.org/page/info/about/policies/terms.jsp>

JSTOR is a not-for-profit service that helps scholars, researchers, and students discover, use, and build upon a wide range of content in a trusted digital archive. We use information technology and tools to increase productivity and facilitate new forms of scholarship. For more information about JSTOR, please contact support@jstor.org.



The Johns Hopkins University Press is collaborating with JSTOR to digitize, preserve and extend access to *American Journal of Mathematics*.

<http://www.jstor.org>

ERRATA

Joseph Lipman, “Relative Lipschitz-Saturation”, this JOURNAL, Vol. 97, pp. 791–813.

1. The diagram in the middle of page 794 should be:

$$\begin{array}{ccc}
 & B/g(A) & \\
 \alpha \swarrow & & \searrow \bar{f} \\
 (B/g(A)) \otimes_R R' & \xrightarrow[\beta]{\approx} & B'/g'(A')
 \end{array}$$

2. On page 804, starting on line 6, read:

We have, moreover, the natural identifications

$$\begin{aligned}
 ((B \otimes_R B)/\bar{I}) \otimes_{A'} A' &= ((B \otimes_A B)/I_1) \otimes_{A'} A' \quad (I_1 = \bar{I}/I) \\
 &= (B' \otimes_{A'} B')/I_1 (B' \otimes_{A'} B')
 \end{aligned}$$

and

$$(B' \otimes_R B')/\bar{J} = (B' \otimes_{A'} B')/J_1 \quad (J_1 = \bar{J}/J)$$