ERRATUM: THE DECOMPOSITION OF AMMONIA BY IRON CATALYST MIXED WITH Al₂O₃ AND K₂O.

By Rvô Kiyama.

(This Journal, 13, 125 (1939))

The interpretation of the relations (a) and (b) given on p. 133 is to be corrected as follows: so far as the adsorbed amount of ammonia does not become smaller, the activity becomes higher when the adsorbed amount of hydrogen becomes smaller.

The Laboratory of Physical Chemistry,
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ERRATUM

Paper by TOKUTARO HAGIIVARA, Vol. XIII, p. 145 (1939). Page 147, line 21 from top:

for 64 cm read 6.4 cm.