## Correction to Classical groups and the Hasse principle<sup>\*</sup>

By E. BAYER-FLUCKIGER and R. PARIMALA

Lemma 2.4, on page 654, is not correct as stated. Indeed,  $I^3(k)$  torsion free does not imply  $I^3(k\sqrt{-1}) = 0$ . Hence, throughout the paper the assumption  $I^3(k)$  torsion free should be replaced by  $I^3(k\sqrt{-1}) = 0$ .

ÉCOLE POLYTECHNIQUE FÉDÉRALE DE LAUSANNE, LAUSANNE, SWITZERLAND *E-mail address*: eva.bayer@epfl.ch

TATA INSTITUTE OF FUNDAMENTAL RESEARCH, MUMBAI, INDIA E-mail address: parimala@math.tifr.res.in Current address: Emory University, Atlanta, GA Current E-mail address: parimala@mathcs.emory.edu

(Received August 26, 2005)

<sup>\*</sup>Originally published **147**(1) (1998), 651–693.