

Errata to the paper

Craig M. Cordes, *Kaplansky's radical and quadratic forms over non-real fields* (pp. 251–261)

p. 258, Proposition 3 should read:

If φ is a form over F which is multiplicative over $K = F(\sqrt{a})$ and is universal over F , then φ is universal over K .

p. 258, line 11 from below,

for: $\varphi \oplus s^*(x)$ read: $\varphi \otimes s^*(x)$

p. 259, line 13,

for: *over F* read: *over F and K*

p. 259, Proposition 5 should read:

$x \in R(K) \Rightarrow N_{K|F}(x) \in R(F)$.