

field_p^{13,42}

$\text{IsField}(r) \equiv_{\text{def}} 0 \neq 1 \in |r| \ \& \ (\forall u:|r|. \ u \neq 0 \in |r| \Rightarrow u \mid 1 \text{ in } r)$

clarification:

$\text{IsField}(r) \equiv_{\text{def}} 0r \neq 1r \in |r| \ \& \ (\forall u:|r|. \ u \neq 0r \in |r| \Rightarrow u \mid 1r \text{ in } r)$