

ERRATA: "MAL'CEV VARIETIES," SMITH

Line 6–5: S is a congruence on $X\Omega$.

Line 16+8: Thus $A \cong A^U \times A^V$.

Line 35–7: iff the following two conditions

Line 35–4: (C3): $\forall x \in A, (x, x)^{(\gamma|\beta)} = (x^\gamma)\Delta$, and (RR).

Line 37+8: following three conditions are satisfied: (RR),

Line 37+12: then $(x, x) (\gamma|\beta) (y, y)$,

Line 37–4: Proposition 222 exists as a pullback, and (RR) holds.

Line 115+1:

$$\begin{array}{ccc} B^{n+1} & \xleftarrow{\delta_n^i} & B^n \\ p^{n+1} \downarrow & & \downarrow p^n \\ C^{n+1} & \xleftarrow{\delta_n^i} & C^n \end{array}$$

Line 117–9: $b^{n+1} \varepsilon_{n+1}^i = b_i$

Line 124–5: B^1

Line 138–7: $\underline{S} \cong H^1(R, M)$