

Corrections to: Weakly commensurable arithmetic groups and isospectral locally symmetric spaces, Publ. Math. IHES 109(2009), by Gopal Prasad *and* Andrei S. Rapinchuk

- (i) In assertion (2) of Theorem 4.2, replace the condition “if $L_1 = L_2$,” by “if $L_1 = L_2 =: L$, and $\theta_{T_1}(\text{Gal}(L_{T_1}/L)) \supset W(G_1, T_1)$,”.
- (ii) In the proof of Proposition 5.6, after the proof of Lemma 5.7, replace “ G ”, occurring without a subscript, with “ G_2 ” everywhere.
- (iii) In the third line of the proof of Proposition 6.1, replace “ K ” with “ L_1 ” twice.
- (iv) In the fourth line of the proof of Theorem 4 (in §6), replace “ G ” by “ G_1 ”, and in the next line, replace “obtained from \mathcal{G} by twisting with” by “obtained from $\overline{\mathcal{G}}$ by twisting with”.