REPRESENTATION THEORY An Electronic Journal of the American Mathematical Society Volume 8, Page 179 (May 21, 2004) S 1088-4165(04)00247-X

## ERRATA FOR "CHARACTER SHEAVES ON DISCONNECTED GROUPS, I"

## G. LUSZTIG

In 1.11 of [1] replace [B, 9.8] by: A. Borel and J. Tits, *Groupes réductifs*, Publ. Math. IHES 27 (1965), 55-150, Lemma 11.1.

In 6.7, lines 3 and 4: replace  $\tilde{\mathcal{E}}$  by  $\pi_!\tilde{\mathcal{E}}$ .

On p. 403 line 5: replace  $Z_{L_1}(g_s)$  by dim  $Z_{L_1}(g_s)$ .

## References

1. Character sheaves on disconnected groups, I, Represent. Theory 7 (2003), 374-403.

Department of Mathematics, Massachusetts Institute of Technology, Cambridge, Massachusetts  $02139\,$ 

 $E ext{-}mail\ address: gyuri@math.mit.edu}$ 

Received by the editors May 10, 2004. 2000 Mathematics Subject Classification. Primary 20G99.