ERRATA
CORRECTION TO
A CONVEXITY THEOREM FOR SEMISIMPLE
SYMMETRIC SPACES

KARL-HERMANN NEEB

Volume **162**, (1992), 305–349

The statement of Lemma II.14 is not correct.

One has to add the additional hypothesis that $\overline{C}$ intersects $E' \setminus \bigcup \mathcal{H}'$ to guarantee that $C' \neq \emptyset$. The only place in the paper where this lemma is refered to is Theorem II.15, where the additional hypothesis is satisfied.