CORRECTION TO: “A CONVEXITY THEOREM FOR SEMISIMPLE SYMMETRIC SPACES”

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ERRATA
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A CONVEXITY THEOREM FOR SEMISIMPLE
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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 referred to is Theorem II.15, where the additional hypothesis is satisfied.
Geometric aspects of Bäcklund transformations of Weingarten submanifolds
STEVEN BUYSKE

Multipliers between invariant subspaces of the backward shift
ROBERT BRUCE CROFOOT

The Cauchy integral, analytic capacity and subsets of quasicircles
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The number of lattice points within a contour and visible from the origin
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On flatness of the Coxeter graph $E_8$
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Immersions up to joint-bordism
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Generalization of the Hilbert metric to the space of positive definite matrices
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Periodicity, genera and Alexander polynomials of knots
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On divisors of sums of integers. V
ANDRÁS SÁRKÖZY and CAMERON LEIGH STEWART

Approximately inner automorphisms on inclusions of type $\text{III}_\lambda$-factors
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Correction to: “A convexity theorem for semisimple symmetric spaces”
KARL-HERMANN NEEB

Correction to: “Periodic points on nilmanifolds and solvmanifolds”
EDWARD KEPPELMANN

Correction to: “Partially measurable sets in measure spaces”
MAX SHIFFMAN