

recommend it to anyone at all interested in universal algebra. For my own part, I will be anxiously awaiting the appearance of Volumes 2, 3, and 4.

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Errata to the Review (Bull. Amer. Math. Soc., April 1989, pp. 252–256, by Roger Howe) of *Groups and Geometric Analysis* by Sigurdur Helgason.

In the discussion on pages 255–256 of this review, the symbol \natural , which in the book signifies K -bi-invariance, was omitted everywhere it should have occurred, with considerable loss of meaning. The places where \natural should have appeared are as follows:

page 255	line 28	After $\mathcal{E}'(G)$
page 255	line 31	After the second “and”
page 255	line 33	After $\mathcal{E}'(G)$
page 255	line 35	After $\mathcal{D}(G)$
page 255	line 37	After $\mathcal{E}'(G)$ (twice)
page 255	line 43	After $\mathcal{E}'(G)$
page 255	line 47	After $\mathcal{E}'(G)$
page 256	line 2	After $\mathcal{E}'(G)$
page 256	line 4	After $\mathcal{E}'(G)$

Also, in case any readers of the review were unsure as to whether the six properties of spherical functions, listed on page 255, are

