

**CORRECTIONS TO MY PAPER “LINEAR IMBEDDINGS  
OF SELF-DUAL CONES”**

(Nagoya Math. J. Vol. 46 (1972), 121–145)

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P. 123, line 7 should read “...  $SL(\nu, \mathcal{K})/\text{center}$  (except for the case  $\mathcal{K} = K, \nu = 1$ ), ...”.

Line 8: for “ ${}^t g^{-1} x g^{-1}$ ” read “ ${}^t \bar{g}^{-1} x g^{-1}$ ”.

P. 124, line 12: for “ $g$ ” read “ $g'$ ”.

P. 131, line 17: for “ $\rho_1 \otimes \rho_0$ ” read “ $\rho_1 \otimes 1 + 1 \otimes \rho_0$ ”, and for “ $\rho'_1 \otimes \rho'_0$ ” read “ $\rho'_1 \otimes 1 + 1 \otimes \rho'_0$ ”.

P. 132, line 5 ff. should read “... all (non-trivial) irreducible...”.

P. 134, line 2: after “ $(\mathfrak{g}, \omega_0)$ .” add “(We have the same conclusion in the case  $\nu = 1$ .)”

Line 12 should read “... ,  $\rho^S = (\rho'^S \circ p') \otimes 1 + 1 \otimes (\rho''^S \circ p'')$ ,”

Line 8 ff: after “*Case 3°.*” add “In this case, we assume  $\nu \geq 3$ .”

P. 135, line 16: after “ $(\mathfrak{g}, \omega_0)$ .” add “(In the case  $\nu = 2$ , the same argument gives  $\lambda_{\rho^S} = \xi_1 = \eta_1$  or  $\eta_3$ , i.e.,  $A_{\rho^S} = \omega_1$  or  $\omega_3$ . Note that  $\mathcal{P}(2, K)$  is isomorphic to the 6-dimensional quadratic cone and these two representations correspond to the two spin representations discussed below.)”

P. 140, bottom: for “representation” read “representations”.

P. 144, line 11: for “solution” read “structure”.

P. 145, line 18: for “Berkely” read “Berkeley”.

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Received October 7, 1975.