transformations are allowed if the orientation of \( M \) remains undetermined, and (ii) the dilatations of undotted spinors by say \( \lambda = 0 \), compensated by the dilatations of the dotted spinors by \( \lambda^2 \). This group component, however, does not act effectively on the fundamental objects \( g_{AB} \).

11 "6 - 1 = 5" is to be understood on the basis of the fact that (16c) can be interpreted as

\[ 3A^B \cdot \beta \alpha = \beta \alpha A^B, \]

with \(\beta\) to be determined. Then, \( S^A \cdot S^B = 2 \cdot \beta \alpha \cdot \beta \alpha A^B \) implies that we end up with \( 6 - 1 = 5 \) of the effective conditions on \( S_{AB} \).


15 R. Penrose, a talk at the "Riddle of Gravity" symposium in honor of P. G. Bergmann's 60th birthday, in Syracuse, March 1975.


21 A. García and J. F. Plebanski, "Seven Parameter Type Metric in Canonical Coordinates," to be published in Nuovo Cimento.


24 For the general theory of the real slices of the complex \( V_t \)'s see thesis of K. Rozga, IFT, Hôza 69, University of Warsaw, Warsaw, Real Slices of Complex Riemannian Spaces.


ERRATA

Erratum: Lattices of effectively nonintegral dimensionality
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1. The exponent in Eq. (3) is \( \frac{N}{2} \).

2. A right parenthesis is missing after \( 2\beta^* \) in the second line of Eq. (14e).

3. Page 581, column 2, line 5 should have \( i = 1 \) to \( 4 \)."

4. Replace the 35th line in the first column of p. 584 by \( \alpha^2 \beta \).

5. Page 584, column 1, line 38 should have \( q \exp(-2\beta) \) and \( \kappa = 2 \)."