Geometric Field Theories with a Given Set of Constant Solutions.

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In table II the following Lie subalgebra has been omitted:

$$\mathfrak{g}_{7,8;0} = \mathfrak{gs} \oplus (\tfrac{1}{2}, \tfrac{1}{2})_{0,0,0} \oplus (\tfrac{1}{2}, \tfrac{1}{2})_{0,\pi/2,-\pi/2} \oplus (0, 0)_{\pi/2,\pi/2}.$$

It is isomorphic to the Lie algebra $\mathfrak{sl}_4$ and it can be extended by adding the invariant subspace $(0, 0)_{\pi/4,0}$.