

Erratum of the article *On the geometry of the space of oriented lines in Euclidean space*, Manuscripta Mathematica **118** (2) (2005) 181-189.

The second statement in Proposition 7 is false, that is, the canonical orthogonal almost complex structure on the space of oriented lines of \mathbb{R}^7 is not nearly Kahler.

Vicente Cortés and Felix Ketalaar found the mistake in the proof (the complement of \mathfrak{g}_2 in $\mathfrak{o}(7)$) and then they proved that in fact that structure is not nearly Kaehler. I thank them for making me aware of the error.