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The Pitch and the Angle of Pitch of a Closed Nonnull Ruled Hypersurface Whose Generator is Spacelike in \mathbb{R}^{k+2}_1

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Abstract: In this paper, the pitch and the angle of pitch of a closed nonnull ruled hypersurface whose generators are spacelike are calculated in \mathbb{R}^{k+2}_1 .



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