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No, it's Minkowskian. That means that - within the metric - the time and space parts have opposite sign. This gives spacetime a type of hyperbolic geometry.

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$t > 0$ and $t < 0$. In this model the hypersurfaces generated by $t = \text{const}$ have the geometry of the 3-spheroid which gives the interior spacetime where

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Schwartzschild spacetime. $0 < a < 2m$ $0 < a^2 < m^2$ gives slowly rotating Kerr spacetime The geometry of

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