

Robertson

$$ds^2 = dt^2 - R^2(t)[((dr^2)/(1 - K.r^2)) + r^2.(d\theta^2 + \sin(\theta)^2 d\phi^2)]$$

$K = 0$  or  $\pm 1$ <sup>1</sup>

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<sup>1</sup>Written by Peter MOUEZA