





$$Cos \varphi = \frac{z}{S} \Rightarrow / z = g Go, \varphi$$

$$x = g Sun \varphi Go, \varphi$$

$$y = g Sun \varphi Sun \varphi$$

Ejenno. Demestr que: Jacobino $\frac{\partial(x,y,t)}{\partial(S,\phi,\phi)} = S^{2}$ Sin ϕ

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