





































































































































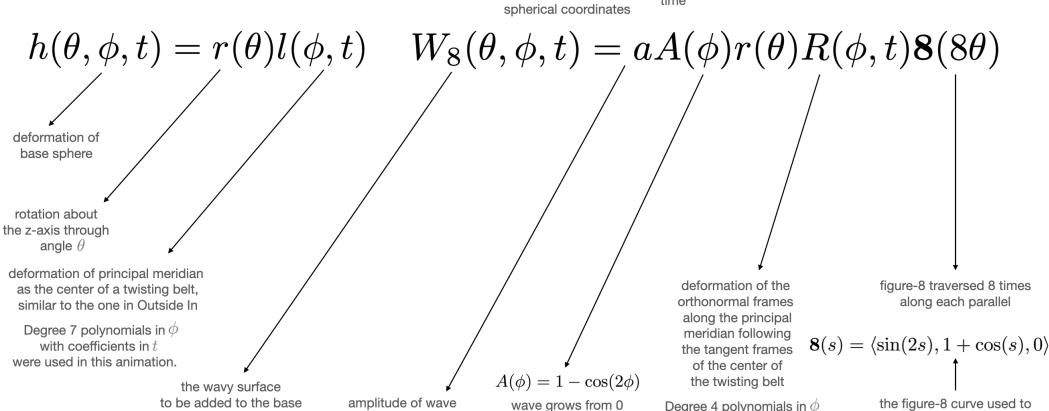








$$H=h+W_8:S^2 imes I o \mathbb{R}^3$$
 horizontal angle $0\leq heta\leq 2\pi$ vertical angle $0\leq \phi\leq \pi$ spherical coordinates



sphere as corrugation

a = 0.1in the animation

at the poles to its maximal value at the equator

Degree 4 polynomials in ϕ with coefficients in t were used in this animation.

generate the wavy surface