Fact:

the cosmos ***IS***
a 3-sphere, a glome,

see:
https://henk-reints.nl/astro/HR-Geometry-of-universe-slideshow.pdf

with an *intrinsic curvature*:

$$\boldsymbol{\kappa = 1/R > 0}$$

applying to ***all*** (geometric)
geodesics (ignoring gravitation).

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Fact:

the cosmos ***IS*** expanding,

thus causing
local straightening
of ***all*** its (geometric)
geodesics.

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Flawed Modus Ponens inversion:

(considering the *cause* a *consequent*)

WHAT IF

that would be

what it is

striving for?

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Conjecture:

the cosmos is expanding because it is continually minimising its curvature.

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