Table of Contents

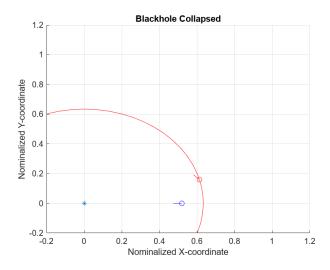
Blackhole-Bigbang Theory - Graphical Demo.
I. Blackhole Collapse
II. Spacetime Collapse using Blackhole Model
III. Inverse of Blackhole Collapse
IV. Actual Blackhole Expansion
V. Actual Blackhole Expansion - Simultaneous Ejection
VI. Blackhole-Bigbang Expansion Model
SOURCE.

Blackhole-Bigbang Theory - Graphical Demo

• Primodial matter ejected from Bigbang event followed tangent vector with spacetime expansion most effecient.

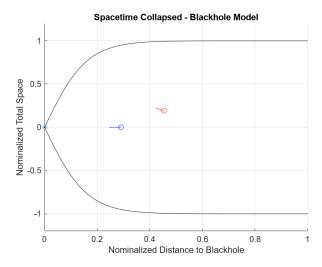
I. Blackhole Collapse

- Given two same mass and velocity but different angle of approach (tagent vector) are being swallowed by a blackhole
- One with most tangent vector (angle) would collapse into blackhole last.



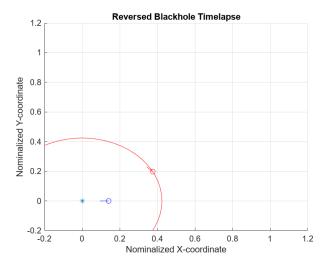
II. Spacetime Collapse using Blackhole Model

- Under the same itnitial condition, a spacetime collapsed causes by blackhole.
- Spacetime collapsed using the same method.



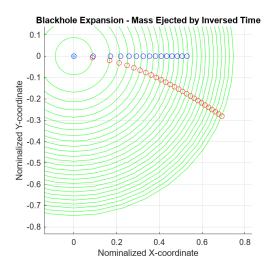
III. Inverse of Blackhole Collapse

• Inversion of blackhole time lapse as time reversed playback of above method.



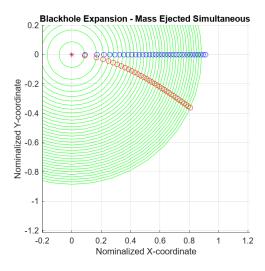
IV. Actual Blackhole Expansion

- · Actual method of blackhole expansion.
- A tangent vector mass would be ejected first.
- Blackhole gravitational force decreases as mass receeded from its center.
- This model demonstrates initial mass ejected by their time inversed.



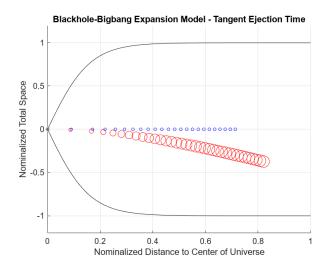
V. Actual Blackhole Expansion - Simultaneous Ejection

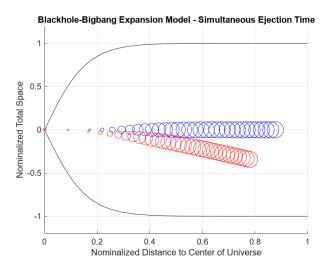
• This model demonstrates initial mass ejected simultaneous at the same time epoch.



VI. Blackhole-Bigbang Expansion Model

- Mass ejection model included space expansion adjusted by Bigbang expansion curve.
- Timelapse with mass-area adjusted for spacetime inflation.





SOURCE

Company: HSSS Science

Author: Nghi C. Nguyen

Website: https://hsss.science/publications/

GIT: https://github.com/NghiHsss/Hsss-Science-Public/BHBB-simulation/

Licensed:

MIT License (source codes)

CC-By Attribution 4.0 InternationI (publications, manuscripts, artworks)

Date: 14 Febuary 2024

Version: 1.00

PDF manuscript demonstration of Blackhole-Bigbang Theory. PDF Code generated with Matlab version R2023b.

This project is public contribution to Open Science Framework (OSF) projects "Hyperspace and Interstellar Travel Collection" (DOI 10.17605/OSF.IO/SX5RQ). Collection is accessible at https://osf.io/g78f6/

Blackhole-Bigbang Theory OSF Project: https://osf.io/sx5rq/