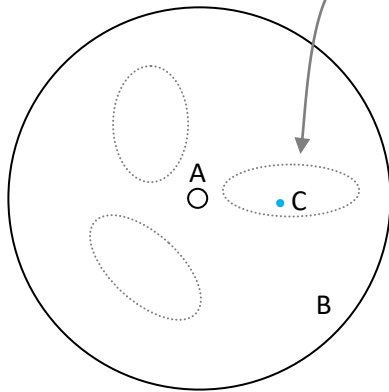


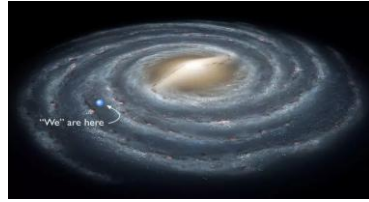
Mobius Universe

Transiting the Universe
by re-thinking its' shape

©D.Huer. Concluded 2014, discussed
with physicists 2021, written & published
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C = "We are here"



Galaxies

A = "Big Bang"

B = Expansion Bubble

Thought experiment

(~1984-2014)

Conclusion:

Our universe is
*expanding inward**

{I'm told this could be called "involuting"}
{* two-dimensionally hard to draw}

Application:

To reach "A" from "C",
Travel outwards to "B"

It has been said to me that
this is not "science" because
the scientific method requires
testing. That's not quite so.

This is not testable – yet.

A recent proposition is
that the universe is a
torus (donut-shaped).



This is something different.

Perhaps it can be imagined
as a donut with the tiniest
possible hole? Or outflowing
into a mobius hole? Perhaps a
"Mobius Universe"? Have fun!

Milky Way image:

<https://qph.fs.quoracdn.net/main-qimg-f1f47b9fcd29ce27d8c87c4624af351c>

Torus image:

Brad Bergan, Astrophysicists Say Our Universe Might Actually Be Finite - Big if true: Jul 20, 2021
<https://interestingengineering.com/universe-finite-donut>