Let us embark on an imaginary voyage, through this universe, as seen in the next few pages.

These views show (a cut-in-half view) what our universe should look like, from different vantage points, as predicted by the C-R theory. We will start at the center (yes, our universe has a visible center!!) and proceed halfway to earth's position, then to earth's position, then from 25%, 50%, 75% and 95% of the way to the outermost edge.

(Use **page up/page down** to cycle through our universe, as it would be seen from the various starting points when cut in half.)

The C-R Theory's answer to the expanding expansion of the universe. That idea is presented in the Big-Bang Theory

stars & Galaxies

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Seen from the center, the universe will only show red-shifts everywhere, with no blue-shifts to be found.

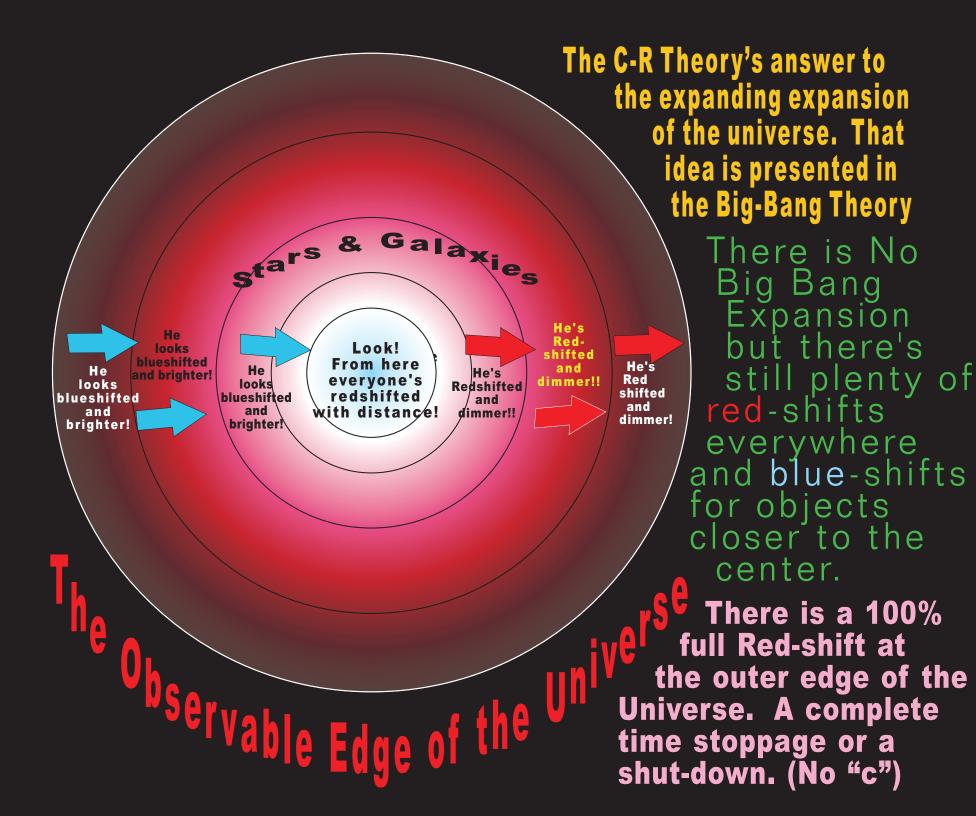
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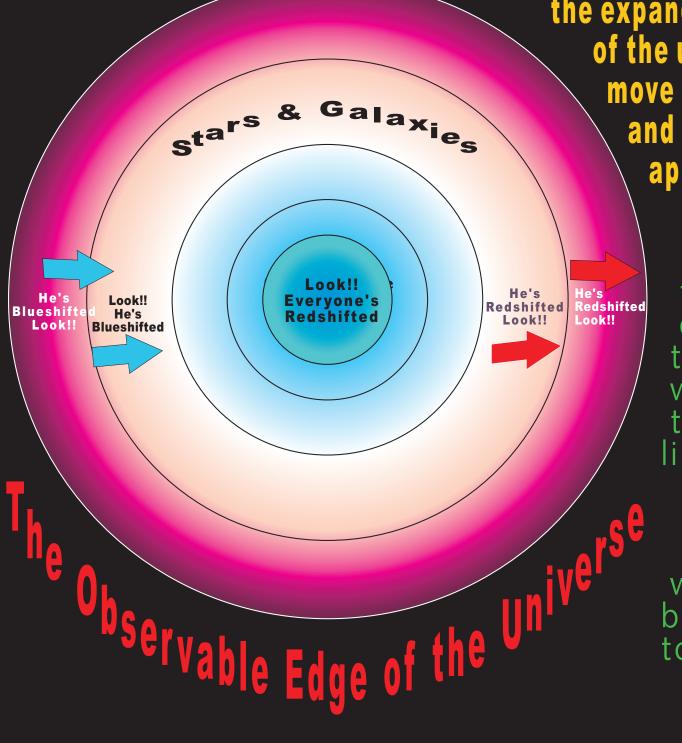
The C-R Theory's answer to the expanding expansion of the universe. Note: that earth is redshifted a bit less.

> Half-way to earth from the center there is still plenty of red-shifts everywhere and a bit of a blue-shift for objects closer to the center.

The Observable Edge of the the outer edge of the Universe.

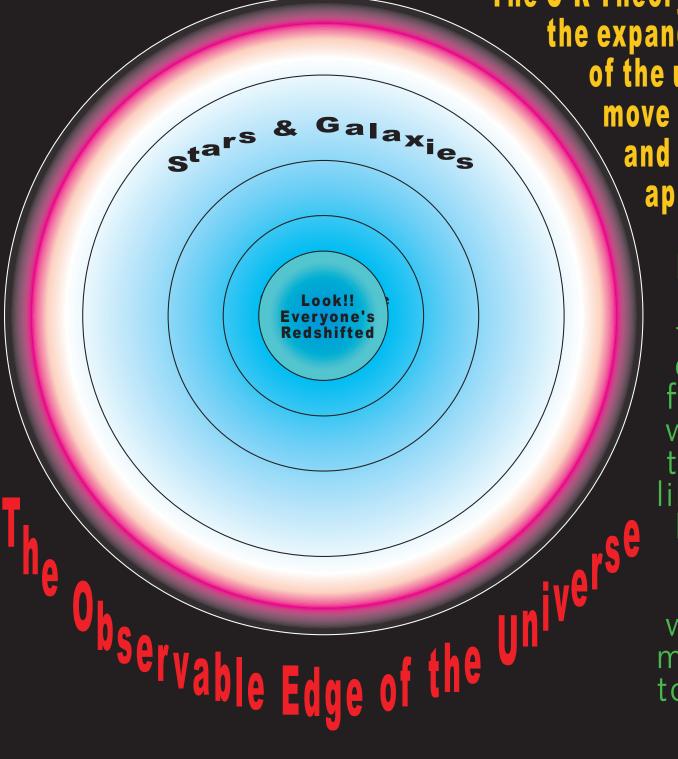
stars & Galaxies





The C-R Theory's answer to the expanding expansion of the universe. Just move your viewpoint and note how the appearance changes.

> If the earth moved from the inner circle to the third circle, we would see the universe like this. Note: The old earth's location would then be blue-shifted to us.



The C-R Theory's answer to the expanding expansion of the universe. Just move your viewpoint and note how the appearance changes.

> If the earth then moved from the third circle to the fourth circle, we would see the universe like this. Note: The old earth's location would then be more blue-shifted to us.

The C-R Theory's answer to the expanding expansion of the universe. Just move your viewpoint and note how the appearance changes.

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stars

This is how the universe would look if we moved to a Quasar with a 95% red-shift to earth. We would see the universe like this. Note: Almost everything would be blue-shifted, but our "2.7K" background would measure Observable Edge of the University of the Univers 54K there, to us.