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## The Physical Basis of Tired Light, Revised Edition (Paperback)

By Albert W McKinney III

Createspace Independent Publishing Platform, United States, 2017. Paperback. Condition: New. Revised. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Over most of the last century, astronomers have collected an amazing amount of information about the stars and galaxies that surround us. This information has proved troublesome, in that it has led to such weird concepts as an expanding universe and the Big Bang. It has also led to the conclusion that the stars in remote galaxies move so fast that gravity cannot hold them together, hence the need for dark matter and/or dark energy. Is our own galaxy, the Milky Way, unique in the universe, in the sense that it does not require dark matter or dark energy to hold it together? That seems absurd. Yet is it reasonable to question the accuracy of such a huge amount of astronomical data? Yes! And it is easy to point to the culprit! It is the redshift  $z$ . The main reason that remote stellar velocities seem high is that their redshift values are too high. Many years ago, Fritz Zwicky pointed out that it would seem that light lost energy as it passed through space. This idea was later...

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