

The measurement of the Hubble Constant: beyond the cosmic ladder

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How old is our universe? A value for the cosmological age can be found by taking the inverse of Hubble's constant H_0 [1]. Where H_0

References

- [1] Bradley W. Carroll and Dale A. Ostlie. An Introduction to Modern Astrophysics. Pearson, 2nd edition, 2007.

Appendices