

**Cosmic latte** is the average color of the [universe](#) as perceived from the Earth, found by a team of [astronomers](#) from [Johns Hopkins University](#) (JHU). In 2002, [Karl Glazebrook](#) and Ivan Baldry determined that the average color of the universe was a [greenish](#) white, but they soon corrected their analysis in a 2003 paper in which they reported that their survey of the light from over 200,000 [galaxies](#) averaged to a slightly [beigeish white](#).<sup>[2]</sup> The [hex triplet](#) value for cosmic latte is #FFF8E7.