

Table 5: The Age of the Universe

<u>Measuring Method</u>	<u>Age in Billions of Years</u>
Color-luminosity fitting of globular cluster stars ^{61,81,82}	20±3
Nucleochronology of supernovae nuclides ⁸⁰	20.4±3.4
Hubble time for the expansion of the universe ^{61,78,79}	19.2±5.2

mean age = 20±3 billion years