AI Detection Report for The Big Bang was the greatest mass event in histor...

Oct 18, 2026 | 104 Words | Pangram 4.0

Summary

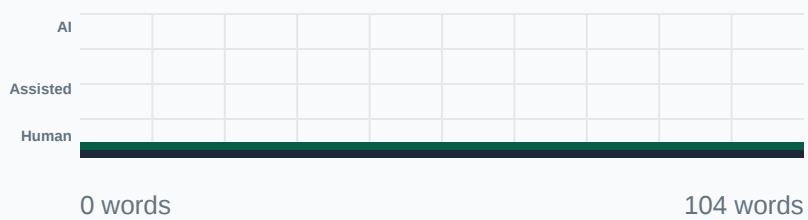
We believe that this entire text is human-written.

Authorship Breakdown



0 %	of the document	AI Generated
0 %	of the document	AI Assisted
100 %	of the document	Human Written

Authorship Progression



Analyzed Text

Words that are underlined indicate AI phrases, while the numbers represent how frequently they are likely to appear in AI writing. These elements are not used to determine the results but are displayed separately as patterns commonly found in AI-generated text.

Human Written | 104 Words | Medium Confidence

The Big Bang was the greatest mass event in history. This event was a large cosmic event that brought the Earth, as it did many other continents, into a very hot and dense state. The Earth slowly expanded, then cooled down, which caused tiny particles to form and the particles became atoms. The atoms which formed in the universe then formed their own helium and hydrogen which eventually made up the first stars and galaxies. Species of matter (including stars, planets, and life on the ground) were discovered by space scientists in the 18th century, and scientists continue to study the expanding universe today.