Web Development – Introduction
General Relativity Exercise

Modify gr01.html to create a web page as shown.

HTML Exercise

Modify the file gr01.html to create the web page shown.

General Relativity

General relativity, part of the wide-ranging physical theory of relativity formed by the German-born physicist Albert Einstein. It was conceived by Einstein in 1916. General relativity is concerned with gravity, one of the fundamental forces in the universe. Gravity defines macroscopic behaviour, and so general relativity describes large-scale physical phenomena.

$$G_{\mu\nu} + \Lambda g_{\mu\nu} = \frac{8\pi G}{c^4} T_{\mu\nu}$$

Source: Brittanica

Use the and tags to Bold

Use the <a> tag to link to Brittanica

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<a href="https://www.britannica.com/science/general    -relativity">Brittanica</a>
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