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the lowest end of the electromagnetic
spectrum; it's the high end ones that
are dangerous (like Gamma rays and x-rays
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General relativity speed of light. The
relation is specified by the Einstein field
equations, a system of second-order partial
differential equations. These are one of
several analogies between weak-field gravity
and electromagnetism in that, they are
analogous to electromagnetic waves. In
particular, the curvature of spacetime is
directly related to the energy, momentum
and stress of whatever is present, including
matter and radiation. General relativity
generalizes special relativity and refines
Newton's law of universal gravitation,
providing a unified description of gravity as
a geometric property of space and time, or
four-dimensional spacetime. General
relativity, also known as the general theory

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of relativity, and as Einstein's theory of gravity, is the geometric theory of gravitation published by Albert Einstein in 1915 and is the accepted description of gravitation in modern physics

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Even if it doesn't emit light,
absorption lines would be painfully obvious
at every redshift, in the spectrum of every

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