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[Hermann von Helmholtz - Wikipedia](#)

Hermann Ludwig Ferdinand von Helmholtz (August 31, 1821–September 8, 1894) was a German physician and physicist who made significant contributions in several scientific fields.

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Hermann von Helmholtz: Hermann von Helmholtz, German scientist and philosopher who made fundamental contributions to physiology, optics, electrodynamics, mathematics, and meteorology. He is best known for his statement of the law of the conservation of energy. He brought to his laboratory research the ability to analyze

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Hermann Ludwig Ferdinand Helmholtz, more commonly known as Hermann von Helmholtz, was a German physicist, physician and philosopher who made many groundbreaking contributions to physiology, electrodynamics, optics, meteorology and mathematics.

[Hermann von Helmholtz \(Stanford Encyclopedia of Philosophy\)](#)

Hermann von Helmholtz (1821–1894) participated in two of the most significant developments in physics and in the philosophy of science in the 19th century: the proof that Euclidean geometry does not describe the only possible visualizable and physical space, and the shift from physics based on actions between particles at a distance to the

[Hermann von Helmholtz - Psychology Wiki](#)

Hermann von Helmholtz, Hermann Ludwig Ferdinand von Helmholtz (August 31, 1821–September 8, 1894) was a German physician and physicist. In the words of the 1911 Britannica, "his life from first to last was one of devotion to science, and he must be accounted, on intellectual grounds, as one of the foremost men of the 19th century".

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(Hermann von Helmholtz, Koenigsberger, p.221). Indeed, Helmholtz was a model citizen and father for his day, even though he focused upon science to a degree which allowed it to dominate his interactions with his family and his large network of friends.

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Hermann von Helmholtz was a German scientist, doctor, and philosopher who made advances in many scientific fields, including electrodynamics, optics, and thermodynamics. He invented several devices, such as the ophthalmoscope and the polyphonic siren, and is also known for the Helmholtz coil. By