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The term "potential theory" was coined in 19th-century physics when it was realized that two fundamental forces of nature known at the time, namely gravity and the electrostatic force, could be modeled using

functions called the gravitational potential and electrostatic potential, both of which satisfy Poisson's equation —or in the vacuum, Laplace's equation.

**Potential theory - Wikipedia**

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Foundations Of Potential Theory. by. Dimon,Kellogg Oliver. Publication date. 1929/00/00. Topics. NATURAL SCIENCES, Physics, Fluid mechanics in general. Mechanics of liquids (hydromechanics) Publisher.

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Of fundamental significance to potential theory also was the work of H. Poincare, especially his method of sweeping out mass (balayage). At the beginning of the 20th century the work of S. Zaremba and especially of H. Lebesgue attracted the attention of mathematicians to the unsolvable cases of the classical Dirichlet problem.

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