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After that, the experiment conducted in 1803 by Thomas Young on the interference of light proved that Huygens' wave theory of light was correct. Moreover, Fresnel in 1815 provided mathematical equations for Young's experiment.

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ray which is parallel to this ray is also incident on this surface. Plane AB is incident at an angle ' i ' on the reflecting surface MN.

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If the number of space variables is even, Huygens' principle is absent, and the signal from the localized initial perturbation received at the observation point will be washed away. The principle was first formulated by Chr. Huygens in 1678 [1] and was subsequently developed by A. Fresnel in 1818 in his studies on the problems of diffraction (cf. also Diffraction, mathematical theory of).

The Mathematical Theory Of Huygens

The Huygens-Fresnel principle (named after Dutch physicist Christiaan Huygens and French physicist Augustin-Jean Fresnel) is a method of analysis applied to problems of wave propagation both in the far-field limit and in near-field diffraction and also reflection. It states that every point on a wavefront is itself the source of spherical wavelets, and the secondary wavelets emanating from ...

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Huygens, Christiaan - Encyclopedia of Mathematics

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Huygens' ``theory" of games of chance was the intellectual game of a mathematician. After 1657, Huygens repeatedly returned to problems of chance. ... in the first book of his *Ars conjectandi* the first book centered around probability as the main concept of a new mathematical theory.

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Reflection and Refraction of Waves using Huygens Principle

he said, and then probability is a number between zero and one. By Huygens's rules, it will be the number of favorable cases to the total number of cases. Bernoulli tried to draw the traditional ideas of probability into the mathematical theory by formulating rules for combining the probabilities of arguments, rules that were

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