



Pierre Simon Laplace 1749 1827

Charles Coulston Gillispie



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Pierre-Simon Laplace, 1749-1827 Charles Coulston Gillispie, 2018-06-05 Pierre Simon Laplace was among the most influential scientists in history. Often referred to as the lawgiver of French science, he is known for his technical contributions to exact science. For the philosophical point of view, he developed in the presentation of his work and for the leading part he took in forming the modern discipline of mathematical physics. His two most famous treatises were the five-volume *Traité de mécanique céleste* (1799, 1825) and *Théorie analytique des probabilités* (1812). In the former, he demonstrated mathematically the stability of the solar system in service to the universal Newtonian law of gravity. In the latter, he developed probability from a set of miscellaneous problems concerning games, averages, mortality, and insurance risks into the branch of mathematics that permitted the quantification of estimates of error and the drawing of statistical inferences wherever data warranted in social, medical, and juridical matters, as well as in the physical sciences. This book traces the development of Laplace's research program and of his participation in the Academy of Science during the last decades of the Old Regime into the early years of the French Revolution. A scientific biography by Charles Gillispie comprises the major portion of the book. Robert Fox contributes an account of Laplace's attempt to form a school of young physicists who would extend the Newtonian model from astronomy to physics, and Ivor Grattan Guinness summarizes the history of the scientist's most important single mathematical contribution, the Laplace Transform.

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Fisher, Neyman, and the Creation of Classical Statistics Erich L. Lehmann, 2011-07-25 Classical statistical theory hypothesis testing estimation and the design of experiments and sample surveys is mainly the creation of two men Ronald A Fisher 1890 1962 and Jerzy Neyman 1894 1981 Their contributions sometimes complemented each other sometimes occurred in parallel and particularly at later stages often were in strong opposition The two men would not be pleased to see their names linked in this way since throughout most of their working lives they detested each other Nevertheless they worked on the same problems and through their combined efforts created a new discipline This new book by E L Lehmann himself a student of Neyman s explores the relationship between Neyman and Fisher as well as their interactions with other influential statisticians and the statistical history they helped create together Lehmann uses direct correspondence and original papers to recreate an historical account of the creation of the Neyman Pearson Theory as well as Fisher s dissent and other important statistical theories Bayesian Modeling and Computation in Python Osvaldo A. Martin, Ravin

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(1749-1827). , Presents information about the French astronomer and mathematician Marquis Pierre Simon de Laplace 1749 1827 Includes a brief biography States that Laplace is best known for his application of Newton s theory of gravitation to account for planetary motion in the solar system Links to a site related to Laplace Notes that the information is provided

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