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George Green: Mathematician and Physicist, 1793-1841 D. M. Cannell,2001-01-01 Mathematicians and lay people alike will enjoy this fascinating book that details the life of George Green a pioneer in the application of mathematics to physical problems Green was a mathematical physicist who spent most of the first 40 years of his life working not as a physicist but as a miller in his father's grain mill Green received only four terms of formal schooling and at the age of nine he had surpassed his teachers Green studied mathematics in his spare time and in 1828 published his most famous work An Essay on the Application of Mathematical Analysis to the Theories of Electricity and Magnetism It was in this essay that the famous Green's Theorem and Green's functions first appeared Although this work was largely ignored during his lifetime it is now considered of major importance in modern physics *The Scientific Letters and Papers of James Clerk Maxwell: Volume 2, 1862-1873* James Clerk Maxwell,1990 Volume II 1862-1873 contains texts which illuminate Maxwell's scientific maturity In this period he wrote the classic works on field physics and statistical molecular theory which established his unique status in the history of science His important correspondence with Thomson and Tait provides remarkable insight into the major themes of his physics ,

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