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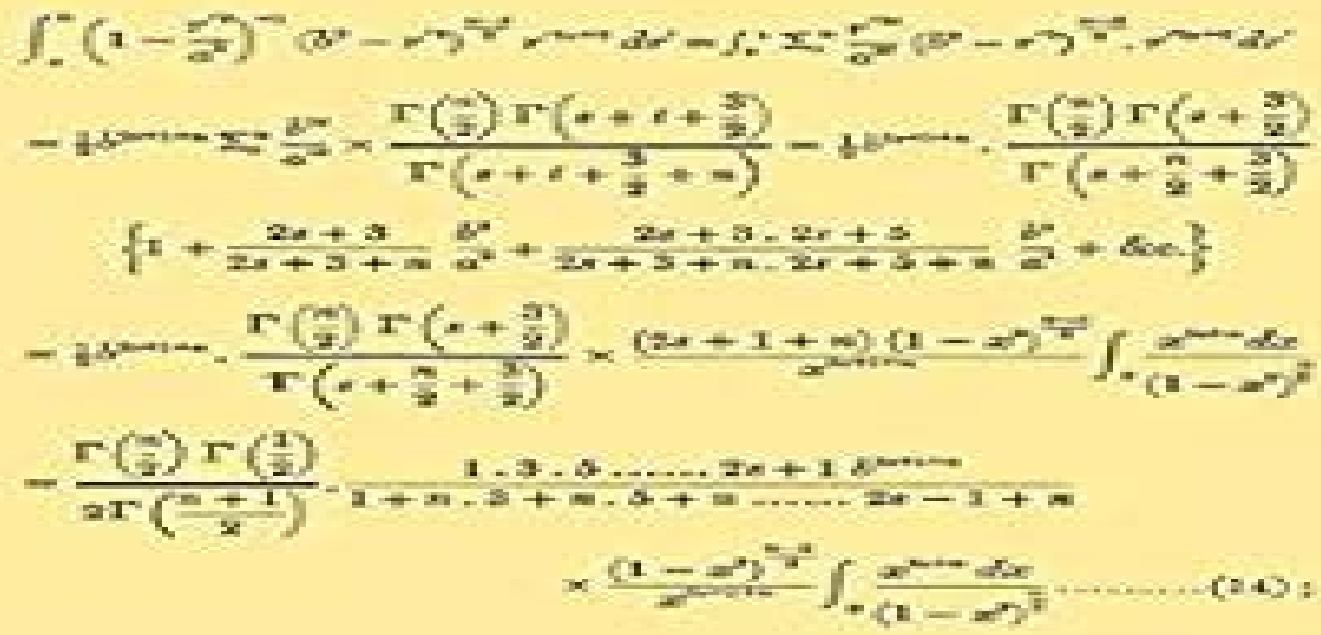

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George Green

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Mathematical Papers of the Late George Green ... Ed. by N. M. Ferrers George Green,2004-01-01 Mathematical Papers of the Late George Green George Green,1871 **Mathematical Papers of the Late George Green** N. M. Ferrers,2023-01-29 Reprint of the original The publishing house Anatiposi publishes historical books as reprints Due to their age these books may have missing pages or inferior quality Our aim is to preserve these books and make them available to the public so that they do not get lost **Mathematical Papers** George Green,1871 *Mathematical Papers of the Late George Green* Norman Macleod Ferrers,George Green,2018-03-23 Mathematical Papers of the Late George Green George Green,2012-01 Unlike some other reproductions of classic texts 1 We have not used OCR Optical Character Recognition as this leads to bad quality books with introduced typos 2 In books where there are images such as portraits maps sketches etc We have endeavoured to keep the quality of these images so they represent accurately the original artefact Although occasionally there may be certain imperfections with these old texts we feel they deserve to be made available for future generations to enjoy **Mathematical papers of the late G.Green, ed by N.M.Ferrers** George Green,Norman Macleod Ferrers, **Mathematical Papers** George Green,2013-04-09 An almost entirely self taught mathematical genius George Green 1793 1841 is best known for Green s theorem which is used in almost all computer codes that solve partial differential equations He also published influential essays or papers in the fields of hydrodynamics electricity and magnetism This collection comprises his most significant works The first paper An Essay on the Application of Mathematical Analysis to the Theories of Electricity and Magnetism which is also the longest and perhaps the most Important appeared In 1828 It introduced the term potential as designating the result obtained by adding together the masses of all the particles of a system each divided by its distance from a given point Its three part treatment first considers the properties of this function and then applies them in the second and third parts to the theories of magnetism and electricity The following paper Mathematical Investigations concerning the Laws of the Equilibrium of Fluids analogous to the Electric Fluid exhibits great analytical power as does the next On the Determination of the Exterior and Interior Attractions of Ellipsoids of Variable Densities Other highlights include the brief but absorbing paper On the Motion of Waves in a variable canal of small depth and width and two of his most valuable memoirs On the Laws of Reflexlon and Refraction of Sound and On the Reflexlon and Refraction of Light at the common surface of two non crystallized Media which should be studied together **Mathematical Papers of the Late George Green - Scholar's Choice Edition** George Green,2015-02-18 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United

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Mathematical Papers of George Green George Green,1970 From the Preface T he mathematical writings of the late George Green have also an interest as being the work of an almost entirely self taught mathematical genius T he first paper which is also the longest and perhaps the most important was published by subscription at Nottingham in 1828 It was in this paper that the term potential was first introduced to denote the result obtained by adding together the masses of all the particles of a system each divided by its distance from a given point The next paper On the Laws of the Equilibrium of Fluids analagous to the Electric Fluid was laid before the Cambridge Philosophical Society by Sir Edward Ffrench Bromhead in 1832 On the Motion of Waves in a Variable Canal Small Depth and Width though short is interesting On Dec 11 1837 were communicated two of his most valuable memoirs On the Reflexion and Refraction of Sound and On the Reflexion and Refraction of Light at the Common Surface of Two Non crystallized Media These two papers should be studied together the latter is to do for the theory of light what in the former paper has been done for that of sound In On the Propagation of Light in Crystalline Media the principle of Conservation of Work is again assumed as a starting point and applied to a medium of any description On the Vibrations of Pendulums in Fluid Media The problem here considered is that of the motion of an inelastic fluid agitated by the small vibrations of a solid ellipsoid moving parallel to itself MATHEMATICAL PAPERS OF THE LAT George 1793-1841 Green,2016-08-27 , **Paradoxical Philosophy** Balfour Stewart,Peter Guthrie Tait,1878

Science Lectures at South Kensington ... Victoria and Albert museum,1878 *The Mechanical Theory of Heat* Rudolf Clausius,1879 **Scientific Lectures** Sir John Lubbock,1879 *Units and Physical Constants* Joseph David Everett,1879

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