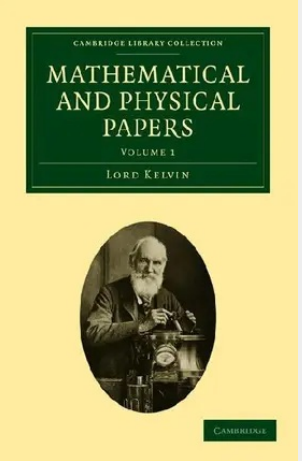
Thomson

Mathematical and Physical Papers - Volume 1

William Thomson, first Baron Kelvin (1824-1907), is best known for devising the Kelvin scale of absolute temperature and for his work on the first and second laws of thermodynamics, though throughout his 53-year career as a mathematical physicist and engineer at the University of Glasgow he investigated a wide range of scientific questions in areas ranging from geology to transatlantic telegraph cables. The extent of his work is revealed in the six volumes of his Mathematical and Physical Papers, published from 1882 until 1911, consisting of articles that appeared in scientific periodicals from 1841 onwards. Volume 1, published in 1882, includes articles from the period 1841-1853 and covers issues relating to heat, especially its linear motion and theories about it. Other topics include aspects of electricity, thermodynamics and research relating to magnetism.

William Thomson, first Baron Kelvin (1824-1907), is best known for devising the Kelvin scale of absolute temperature and for his work on the first and second laws of thermodynamics, though throughout his 53-year career as a mathematical physicist and engineer at the University of Glasgow he investigated a wide range of scientific questions in areas ranging from geology to transatlantic telegraph cables. The extent of his work is revealed in the six volumes of his Mathematical and Physical Papers, published from 1882 until 1911, consisting of articles that appeared in scientific periodicals from 1841 onwards. Volume 1, published in 1882, includes articles from the period 1841-1853 and covers issues relating to heat, especially its linear motion and theories about it. Other topics include aspects of electricity, thermodynamics and research relating to magnetism.



84,20 €
84,20 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9781108028981
Medium: Buch
ISBN: 978-1-108-02898-1
Verlag: Cambridge University Press
Erscheinungstermin: 08.03.2011
Sprache(n): Englisch
Auflage: Erscheinungsjahr 2011
Serie: Cambridge Library Collection - Physical Sciences
Produktform: Kartoniert
Gewicht: 811 g
Seiten: 582
Format (B x H): 140 x 216 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)