



The Notebooks

Michael Trott

The Notebooks:

The Notebooks of Samuel Taylor Coleridge, Volume 4 Samuel Taylor Coleridge, 2019-08-06 theological philosophical scientific social and psychological matters plans for and fragments of works and many other items of great interest This fourth double volume of the Notebooks covers the years 1819 through 1826 The range of Coleridge's reading his endless questioning and his recondite sources continue to fascinate the readers Included here are drafts and full versions of the later poems Many passages reflect the technological interests that led to Coleridge's writing of *Aids of Reflection* later to become an important source for the Transcendentalists Another development in this volume is the startling expansion of Coleridge's interest in the theory of life and in chemistry the laboratory chemistry of the Royal Institution of Great Britain and the theoretical chemistry of German transcendentalists such as Okea Steffens and Oersted Also contained in this volume is an important section on the meaning of marriage Kathleen Coburn is Professor Emeritus at Victoria College of the University of Toronto Merton Christensen was Professor of English at the University of Delaware Bollingen Series L 4 Originally published in 1990 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905

The Notebooks of Nehemiah Wallington, 1618-1654 David Booy, 2017-03-02 Writings by early modern English artisans are rare and thus precious London wood turner and puritan Nehemiah Wallington 1598-1658 is exceptional for having compiled fifty notebooks between 1618 and 1654 Although only seven of these are extant they not only provide a wealth of valuable information about life in seventeenth century London but more importantly give access to the author's personal world both inner and outer Providing substantial excerpts from the surviving notebooks this edition covers the broad range of subjects that animated Wallington's everyday life Accounts of incidents in his domestic working and religious life sit side by side with sustained meditations on his spiritual state reports on national events are given along with their possible providential meanings Particularly illuminating are Wallington's reflections on his own mental wellbeing at times suicidal at others ecstatic From letters on religious matters to expressions of anxiety over the illnesses and mishaps of his wife and children from vexed thoughts about money matters to chronicling the tumults of civil war London this collection provides a window into everyday life in seventeenth century England By making the writings of Nehemiah Wallington available in a modern edited edition fully footnoted and referenced together with a substantial scholarly introduction we hope that this little known London wood turner will soon take his deserved place besides Pepys and Evelyn as one of the authentic voices commenting on early modern England

Geology of the Henry Mountains, Utah, as Recorded in the Notebooks of G.K. Gilbert, 1875-76 Grove Karl Gilbert, Charles Butler

Hunt,1988-01-01 **The Notebooks of Samuel Taylor Coleridge** Samuel Taylor Coleridge,1957 This final volume of Bollingen Series L covers the material Coleridge wrote in his notebooks between January 1827 and his death in 1834 In these years Coleridge made use of the notebooks for his most sustained and far reaching inquiries very little of which resulted in publication in any form during his lifetime Twenty eight notebooks are here published in their entirety for the first time entries dated 1827 or later from several more notebooks also appear in this volume Following previous practice for the edition notes appear in a companion volume Coleridge s intellectual interests were wide encompassing not only literature and philosophy but the political crises of his time scientific and medical breakthroughs and contemporary developments in psychology archaeology philology biblical criticism and the visual arts In these years he met and conversed with eminent writers scholars scientists churchmen politicians physicians and artists He planned a major work on Logic still unpublished at his death and an outline of Christian doctrine also unfinished though his work toward this project contributed to On the Constitution of the Church and State 1830 and the revised Aids to Reflection 1831 The reader of these notebooks has the opportunity to see what one of the most admired minds of the English speaking world thought on several issues such as race and empire science and medicine democracy particularly in reaction to the Reform Bills introduced in 1831 and 1832 and the authority of the Bible when he wrote without fear of public disapprobation or controversy

Autobiography from the Notebooks and Sculpture of Adaline Kent Adaline Kent,1958 **Notebooks** Samuel Taylor Coleridge,1957 **The Notebooks for The Possessed** Fyodor Dostoyevsky,1968 *The Nation* ,1889 **The Mathematica GuideBook for Programming** Michael Trott,2004-10-28 This comprehensive detailed reference provides readers with both a working knowledge of Mathematica in general and a detailed knowledge of the key aspects needed to create the fastest shortest and most elegant implementations possible It gives users a deeper understanding of Mathematica by instructive implementations explanations and examples from a range of disciplines at varying levels of complexity The three volumes Programming Graphics and Mathematics total 3 000 pages and contain more than 15 000 Mathematica inputs over 1 500 graphics 4 000 references and more than 500 exercises This first volume begins with the structure of Mathematica expressions the syntax of Mathematica its programming graphic numeric and symbolic capabilities It then covers the hierarchical construction of objects out of symbolic expressions the definition of functions the recognition of patterns and their efficient application program flows and program structuring and the manipulation of lists An indispensable resource for students researchers and professionals in mathematics the sciences and engineering **Reclaiming Reluctant Writers** Kellie Buis,2007 How to encourage students to face their fears and master the essential traits of good writing **The Geological Magazine Or Monthly Journal of Geology** ,1898 **Ratman's Notebooks** Stephen Gilbert,1969 **A New View of the Origin of Dalton's Atomic Theory** Henry Enfield Roscoe,Arthur Harden,1896 *Bulletin* ,1900 *School Science and Mathematics* ,1879 **Geological Magazine** Henry Woodward,1898 *Notebooks on Transmutation of Species: Pages excised by*

Darwin Charles Darwin, 1967 **Notes and Records of the Royal Society of London** Royal Society (Great Britain), 1970

Dataquest , 2008 **Frankenstein, Or, The Modern Prometheus** Mary Wollstonecraft Shelley, Percy Bysshe Shelley, 2008 In the summer of 1816 Mary Wollstonecraft Godwin then eighteen years old began to write the novel Frankenstein after she and her lover Percy Bysshe Shelley took part in a ghost story competition at Lord Byron's villa by Lake Geneva Over the next nine months a period which saw their return to England in autumn 1816 and subsequent marriage she with Percy drafted the entire novel in a form materially different from the two standard editions of 1818 and 1831 which were based on a later fair copy Until now no one has been able to read what Mary Shelley herself initially wrote in this original draft of the novel Going back to the unique draft manuscript of the text held in the Bodleian Library Charles E Robinson has teased out Percy Shelley's amendments isolating them from the story in Mary Shelley's hand Both texts with and without Percy's interventions are presented in this edition allowing us for the first time to read the story in Mary's original hand and also to see how Percy edited his wife's prose The results are fascinating We read a more rapidly paced novel that is arranged in different chapters Above all we hear Mary's genuine voice which sounds to us more modern more immediately colloquial than her husband's learned more polished style To this day Frankenstein remains the most popular work of science fiction This edition promises to redefine the ways we read the story and perceive the act of its creation

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