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Social Aspects of the Business Cycle Dorothy Swaine Thomas 1927

Collected Essays of T.H. Huxley Thomas Henry Huxley 2001

The Moral Philosophy of T.H. Green Geoffrey Thomas 1987

Examining Thomas Hill Green's moral philosophy, Thomas defends a radically new perception of Green as an independent thinker rather than a devoted partisan of Kant or Hegel. Green's moral philosophy, argues Thomas, includes a widely misunderstood defense of free will, an innovative model of deliberation that rejects both Kantian and Humean conceptions of practical reason, a barely recognized theory of character, and an account of moral objectivity that involves no dependence on religion--all of which yield a coherent body of moral philosophy that raises important problems neglected in contemporary ethics. Transactions of Th Annual Session of the Peninsula Horticultural Society Peninsula Horticultural Society 1955

T. H. White Sylvia Townsend Warner 1967 During a lecture given in the last year of his life, T.H. White explained how, throughout his life, he had armed himself against disaster by exploring new fields of knowledge. Sylvia Townsend Warner has written a biography which reveals White's humour and vivid imagination,

and also his passionate enthusiasm -- the manner in which he would see a skill, pursue it with passionate curiosity and having mastered it, move on to something else, whether this was falconry or flying, painting or ploughing a field. The book traces White's brilliant career at Cambridge and his employment as a teacher at Stowe until a publishing contract allowed him to devote himself entirely to his novels. It explains how the journal he kept of his ill-fated attempts to train a falcon provided the basis for his book "The Goshawk", and how his continuing preoccupation with the Arthurian legends led eventually to the four books of "The Once and Future King". The biography also describes his periodic dependence on alcohol, brought on by bouts of recurrent melancholy.

Probe measurements and determination of electron mobility in th... Wessel Verweij 1960

Asymptotic Properties of Oscillatory Solutions of Differential Equations of the N-th Order Miroslav Bartušek 1992

A Listing of Cosmogenic, Optically-stimulated-luminescence, (U-Th)/He, and Fission-track Sample Locations, Analyses, and Age Data Compiled as Part of Marsden Contract GNS002 (2000-2004) Rupert Sutherland 2007

Th Jinx Ship Nd Othr Trips Bill Bissett 1969

T.H. White's The Once and Future King Elisabeth Brewer 1993 A critical study of T.H. White's classic Arthurian tetralogy.

10Be and U-Th Dating Methods for Hydrogenetic Ferromanganese Nodules I. J. Graham 1999

Pass Th Food Release Th Spirit Book Bill Bissett 1973

With the 6th Airborne Division in Normandy Richard Nelson Gale 1948 Beretter om den engelske 6. Luftbårne Division's indsættelse i Normandiet og efterfølgende kampe under 2. verdenskrig.

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Th. R. Knudsen, 1890-1965 1969

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Critical Essays on T.H. White, English Writer, 1906-1964

Gill Davies 2008 A timely reconsideration of the author of 771e Once and Future King, whose work is still deserving of serious critical attention.

The N-TH Order Elliptic Boundary Value Problem on Non Compact Domains Albert Erkip 1979

Official Proceedings of Th Common Council Bridgeport (Conn.) Common Council 1948

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La nature et l'esprit dans la philosophie de T. H. Green Jean Pucelle 1960

Generation of Generlized Runge-Kutta Integration Methods for N-th Order Systems of P-th Order Ordinary Differential Equations Elon Ryder Close 1969

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Stengle 1961

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T. H. Parry-Williams Robert Gerallt Jones 1978

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High-energy-proton Fission Cross-sections of U, Th and Bi

Hervasio Guimarães Carvalho 1972

"Hickey's Th' Name." Edward Joseph Hickey 1940

Th Thorium Reiner Ditz 1990-07-25 In connection with the recent treatment of radium and the actinides, the Gmelin Institute is carrying out the description of thorium and its compounds. The Supplement Volumes A 2, A 3, A 4, and A 5 with the history, isotopes, uses, the recovery of thorium and general properties of thorium atom and ions, the thermodynamics of its compounds and solutions, spectroscopic data and analytical chemistry, biological behavior, health protection and safety control have already been published. The Supplement Volumes C 1, C 2 and C 3 describing the compounds with the noble gases, hydrogen, oxygen compounds and nitrogen compounds are also available; also have been published Supplement Volumes C 5 and C 7 describing the compounds with sulfur, selenium, tellurium, and boron, carbonates, thiocynates, alkoxides, and carboxylates. The Supplement Volumes D 1, D 2, and D 3 describing the properties

of thorium ions in solution and the solvent extraction of thorium as well as Supplement Volume E describing the coordination compounds also have been published. The present volume begins, in a summary fashion, with a description of the natural occurrence of the element Th. Especially stressed are those facts that are most important in understanding its geological distribution on Earth (as, e.g., mode of occurrence and distribution among minerals) and its behavior in minerals (as, e.g., mode of occurrence and distribution among minerals) and its behavior in minerals (as, e.g., diadochy and metamictization of minerals). Attached is a tabulation of the highest reported Th or ThO₂ content in minerals that normally (by their crystal-chemical formula) do not contain Th. The main part of the present volume describes the minerals of Th. As can be seen from the crystal-chemical formulas, there are, in addition to a few minerals containing Th as the sole cation, a number of minerals that

contain Th as an additional cation or as a diadochic element. In the case of diadochic substitution the mineral may represent a Th-rich end member of a solid-solution series and, therefore, is described as a separate Th mineral, or may only sporadically contain higher amounts of Th (no mineral description is given). The mineral descriptions, in this volume including oxides, carbonates and phosphates/siliconphosphates of Th, comprise the following topics: occurrence; chemistry; crystal form and structure; optical and other physical properties; and chemical and thermal behavior. The silicates of Th and the deposits of Th will be described in the volume "Thorium" Suppl. Vol. A 1b, that also contains a mineral index for both volumes.

A Concordance to the Works of John Webster Richard Corballis 1981

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