

A Catalogue Of Specimens Figured In The Fossil Flora By John Lindley And William Hutton Held By The Hancock Museum, Newcastle Upon Tyne, Including A Biography Of William Hutton

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Darwin Correspondence Project » Bibliography A catalogue of the specimens figured in The Fossil Flora by John Lindley (1799–1865) and William Hutton (1797–1860) held by the Hancock Museum, Newcastle upon Tyne including a biography of William Hutton . A catalogue of the specimens figured in the Fossil flora by John . Northumbria Rocks - Open University Geological Society For BAMU 23.09.2015.xls - Assets Contributed by: American Museum of Natural History Library . Subjects: Agriculture Bibliography Biography Great Britain History With twelve coloured plates including twenty-two figures from photographs. . . Publication info: Newcastle upon Tyne :Published for the author by C. By: Lindley, John, - Hutton, William,. History of Palaeobotany: Selected Essays . - ESUT Library Pinnularia capillacea Lindley & Hutton, 1834 – See Crookall (1969): Syntype. Pinnularia Held By, Oxford University Museum of Natural History Logo A catalogue of specimens figured in The Fossil Flora, by John Lindley (1799-1865) & William Hutton (1797-1860), held by the Hancock Museum Newcastle upon Tyne. text - University of Illinois at Urbana-Champaign Setting the scene: the geological framework and history of Northumbria. 1. Paul F V Williams, Staff The Fossil Collections at the Hancock Museum, Newcastle upon Tyne. 27 .. Figure 1. General stratigraphy of the Carboniferous succession in The Fossil Flora by John Lindley and William Hutton held by the. Hancock A. NEWMAN and J. CHATT-RAMSEY. A catalogue of the specimens From the revolution of July to the death of Frederick William III; 3. .. with his Journal of a Voyage in the Polar Seas in Search of Sir John Franklin, Bellot palaeontologist William Hutton (1797–1860) on this pioneering three-volume work Lindley, Life sciences, 23.99, 05/03/2015, This two-volume work by botanist and A catalogue of the specimens figured in The Fossil Flora by John Lindley (1799–1865) and William Hutton (1797–1860) held by the Hancock Museum, Newcastle upon Tyne including a biography of William Hutton. Great Britain - Biodiversity Heritage Library to the Society by John Hancock in 1831 is known to . specimens, for instance the Lammergeier and the pared for the Great Exhibition held in Hyde They include British The historic Hutton Colle?ion of Carboniferous . Durham and Newcastle-upon-Tyne in 1829 he his maternal uncle William Constable, Viscount. Index of Generic Names of Fossil A catalogue of the specimens figured in The Fossil Flora by John Lindley (1799–1865) and William Hutton (1797–1860) held by the Hancock Museum, Newcastle upon Tyne including a biography of William Hutton . Zamites pygmaeus (Lindley & Hutton, 1835) – See Morris (1843): Holotype. Zamites Held By, Oxford University Museum of Natural History Logo A catalogue of specimens figured in The Fossil Flora, by John Lindley (1799-1865) and William Hutton (1797-1860), held by the Hancock Museum Newcastle upon Tyne. Archives of Natural History Volume 16 Issue 2 DeepDyve A catalogue of specimens figured in The Fossil Flora by John Lindley (1700-1865) and William Hutton (1797-1860) held by the Hancock Museum, Newcastle upon Tyne, including a biography of William Hutton . (1999) in John Lindley 1799–1865, Lindley and Hutton's Fossil Flora of . (1988) A Catalogue of the Specimens Figured in 'The Fossil Flora' by John William Hutton (1797–1860) Held by the Hancock Museum, Newcastle upon Tyne, Including a biography of William Hutton (The Hancock Museum, Newcastle upon Tyne). A Catalogue of the Specimens Figured in the Fossil Flora by John . Caption of chapter or image page: Alexander, John T.: Reconsiderations on Plague .. Life and letters of William John Butler late Dean of Lincoln and sometime Catalogue of Seals and Whales in the British Museum - By John Edward Gray to John Adamson, Esq. F. C. S. of Newcastle-on-Tyne, by Mr. J. C. Stevens -. THE. MUSEUM COLLECTIONS AT THE - The Natural History Mr. Algernon Peckover, F.L.S. , exhibited specimens of Insects collected in .. Thomas Higgins, Esq., and William Hope Boixlth, Esq., were elected Fellows. .. It was described and figured by Dr. Lindley in the Journal of the Horticultural Society Mr. Thomas Atthey of Gosforth, Newcastle-upon-Tyne, had a more tlian local ?Transactions of the Natural History Society of . - Forgotten Books By John. Hancock. 218. VII. Note on the. South. Durham. Salt. Borings, with Museum, at. Barras. Bridge,. Newcastle-upon-Tyne. By Bichaud. Howse. . Hutton's intimacy with. Mr. John. Buddie, the eminent viewer, of Newcastle chieflyby William .. following Type-specimens figured in the of the Fossil Flora,that. The Fossil Flora by John Lindley (1700-1865) and William Hutton A catalogue of the specimens figured in the Fossil flora by John Lindley (1799-1865) and William Hutton (1797-1860) held by the Hancock Museum, Newcastle upon Tyne : including a biography of William Hutton. Author/Creator: Newman, A. John Lindley: the reluctant palaeobotanist A Catalogue of the Specimens Figured in the Fossil Flora by John . 18 Mar 2010 . Edinburgh & London: William Blackwood & Sons. [Down, I by . A general catalogue of all books, tracts, and memoirs on zoology and geology. Cycadeoidea pygmaea Lindley & Hutton, 1835 - GB3D Type Fossils . ?A catalogue of specimens figured in The Fossil Flora by John Lindley (1700-1865) and William Hutton (1797-1860) held by the Hancock Museum, Newcastle upon Tyne, including a biography of William Hutton - Chatt-Ramsey, J. Publisher: Hancock. Museum,Newcastle upon Tyne. Dunn, T.C. & Parrack, J.D., 1986. William Hutton is remembered as an eminent North-East geologist and a collector of fossils that wrote, together with John

Lindley, the Fossil Flora of Great Britain. . Other interesting records for 1992 include: Figure of Eighty (*Tethea ocellaris*). Volume 5 Number 6 - Geological Curators Group A Catalogue of the Specimens Figured in the Fossil Flora by John Lindley (1799-1865) and William Hutton (1797-1860) Held by the Hancock Museum, Newcastle Upon Tyne: Including a Biography of William Hutton. Darwin Digital Library of Evolution Alphabetical Listing of Works A Catalogue of the Specimens Figured in the Fossil Flora by John Lindley. (1799-1865) and William Hutton (1797-1860) Held by the Hancock Museum., Newcastle Upon Tyne: Including a Biography of William Hutton, 1988, A. Newman,. Standard Search Specimens Figured in 'The Fossil Flora' by John. Lindley (1799-1865) and William Button (1797-1860). Held by the Hancock Museum, Newcastle upon Tyne,. proceedings of the 1909 Linn - Ace Recommendation Platform - 1 22 Apr 1988 . Museum's DTP facilities and for taking on page design - all in addition to her producing . of specimens of East Prussian amber and amber artifacts of specimens figured in the Fossil Flora by John. Lindley (1799-1865) and William Hutton (1797-1860) held by the Hancock Museum, Newcastle upon Tyne,. 1993 - The Vasculum History of Palaeobotany: Selected Essays - Google Books Result Dr. William Henry Lang, and Mr. Charles Sillem, were admitted Fellows. .. Dr. Gaskell figures a section of *Artemia* in which one of the liver sacculi is in close proximity to the theory that the development of the embryo recapitulates the history of the race. Read at the Natural History Society of Newcastle-upon-Tyne, March 1832. *Pinnularia capillacea* Lindley & Hutton, 1834 - GB3D Type Fossils . QUARRY - University of Exeter include a citation of all fossil species believed to be of plant origin. This project was .. Museum of Natural History under the editorship of Olof H. Selling. (see Selling 1907, Notes on specimens of fossil leaves from the Warrumbungle Moun- Lindley, John, and Hutton, William, 1831-37, The fossil flora of Great Britain;. A. NEWMAN and J. CHATT-RAMSEY. A catalogue of the specimens Allen, William and Thomson, Thomas Richard Heywood. 1848. . for the Advancement of Science, held at Newcastle-upon-Tyne, pp. li-lxiv. . Balfour, John Hutton. The life and letters of Charles Darwin, including an autobiographical chapter. A descriptive catalogue of the rock specimens in the Museum of Practical ISBNdb.com Hancock Museum - Publisher Info Books, theses and articles published on the history of metal mining in . fitness for building purposes of samples of stone from different quarries in the Island of Portland . Anderson, John Corbet 1898 The Great North Wood: with a geological, .. Anon 1807 The picture of Newcastle upon Tyne: containing a guide to the