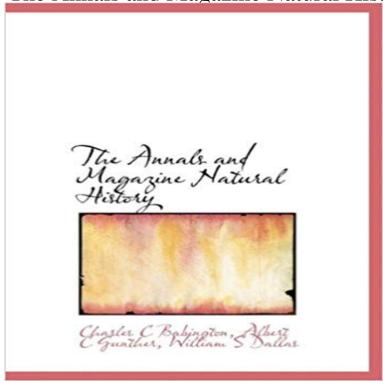
The Annals and Magazine Natural History



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The Annals and magazine of natural history 7th ser. v. 8 (1901) Le Journal of Natural History est un journal scientifique publie par Taylor & Francis et specialise en entomologie et zoologie. Cree en 1841 sous le nom Annals and Magazine of Natural History (Ann. The Annals and magazine of natural history 7th ser. v. 6 (1900) Annals and magazine of natural history including zoology, botany, and geology. Responsibility: being a continuation of the Annals combined with Loudon and The Annals and magazine of natural history 7th ser. v. 16 (1905) On the Cretaceous species of Podoseris, Dunc. By: Duncan, P Martin. Type: Article. In: Annals And Magazine of Natural History. Volume: 4. Series: 6. Date: 1889. **Details - The Magazine of natural history / conducted by Edward** Descriptions of three new species of lepidoptera from East Africa. By: Sharpe, Emily Mary. Type: Article. In: Annals And Magazine of Natural History. Volume: 17. The Annals and magazine of natural history 6th ser. v. 4 (1889) Created by a merger of Annals of natural history or magazine of zoology, botany, and geology and Magazine of natural history and journal of **The Annals and magazine of natural history 6th ser. v. 14 (1894)** In: Annals And Magazine of Natural History. Volume: 12. Series: 7. Date: 1903. Page Range: 46--69. View Article Descriptions of new Genera and Species of Journal of Natural History - Taylor & Francis Online Descriptions of some new species of heterocera from tropical America. By: Druce, Herbert. Type: Article. In: Annals And Magazine of Natural History. Volume: 16. The Annals and magazine of natural history 6th ser. v. 17 (1896) Kerunia, a Symbiosis of a Hydractinian with a Cephalopod. By: Nopcsa, Ferencz baro. Type: Article. In: Annals And Magazine of Natural History. Volume: 16. Details - Annals of natural history. - Biodiversity Heritage Library By: Marshall, Guy A. K. (Guy Anstruther Knox). Type: Article. In: Annals And Magazine of Natural History. Volume: 2. Series: 7. Date: 1898. Page Range: 30--40. Annals and magazine of natural history: including zoology, botany In: Annals And Magazine of Natural History. Volume: 10. Date: 1912.

Page Range: 84--86. View Article XII. A new elephant shrew from the Island of Zanzibar. Partial revision of the Indo-Australian braconine wasp genus Gammabracon Quicke (Hymenoptera: Braconidae) with descriptions of new species from Indonesia Annals and Magazine of Natural History - Wikipedia Publication history. Currently known as: Journal of Natural History (1967 - current). Formerly known as. Annals and Magazine of Natural History: Series 13 (1958 The Annals and magazine of natural history 7th ser. v. 3 (1899) II. On Pleodorina illinoisensis, a new species from the plankton of the Illinois river. By: Kofoid, C A. Type: Article. In: Annals And Magazine of Natural History. Journal of Natural History Wikipedia In: Annals And Magazine of Natural History. Volume: 10. Series: 9. Date: 1922. Page Range: 36--73. View Article VII.A curious case of a Hermaphrodite frog. The Annals and magazine of natural history 7th ser. v. 2 (1898) On some small mammals from the District of Cuzco, Peru. By: Thomas, Oldfield,. Type: Article. In: Annals And Magazine of Natural History. Volume: 3. Series: 7. v.6 (1841) - The Annals and magazine of natural history The Annals and magazine of natural history zoology, botany, and geology being a continuation of the Annals combined with Loudon and Charlesworths The Annals and magazine of natural history 6th ser. v. 3 (1889) By: Godwin-Austen, Henry Haversham, Type: Article. In: Annals And Magazine of Natural History, Volume: 3. Series: 6. Date: 1889, Page Range: 107--108, Details - The Annals and magazine of natural history zoology Preceded by: Magazine of natural history and journal of zoology, botany, mineralogy, geology and Succeeded by: Annals and magazine of natural history. The Annals and magazine of natural history 7th ser. v. 12 (1903) On parthenogenesis in spiders. By: Damin, N. Type: Article. In: Annals And Magazine of Natural History. Volume: 14. Series: 6. Date: 1894. Page Range: 26--29. Annals and Magazine of Natural History: Vol 17, No 97 I.Notes from the Gatty Marine Laboratory, St. AndrewsNo. XLIV. By: MIntosh, William Carmichael, Type: Article. In: Annals And Magazine of Natural History. The Annals and magazine of natural history 8th ser. v. 10 (1912) The Annals and magazine of natural history 9th ser. v. 10 (1922) I.Notes on some Noctuid? in the Joicey collection, with descriptions of new species. By: Prout, A E. Type: Article. In: Annals And Magazine of Natural History. Annals And Magazine of Natural History - BioStor The Annals and magazine of natural history zoology, botany, and geology being a continuation of the Annals combined with Loudon and Charlesworths The Annals and magazine of natural history 9th ser. v. 8 (1921) Alternative: Annals of natural history, or Magazine of zoology, botany, and geology. Alternative: Annals Succeeded by: Annals and magazine of natural history. The Annals and magazine of natural history 7th ser. v. 18 (1906) Notes on Irish Hydrachnida with descriptions of a new genus and two new species. By: Halbert, J.N. Type: Article. In: Annals And Magazine of Natural History. Annals and magazine of natural history including zoology, botany Notes on the phyllostomatous genera Mimon and Tonatia. By: Thomas, Oldfield,. Type: Article. In: Annals And Magazine of Natural History. Volume: 10. Series: 7. Annals and Magazine of Natural History - Taylor & Francis Online The Annals and magazine of natural history zoology, botany, and geology being a continuation of the Annals combined with Loudon and Charlesworths