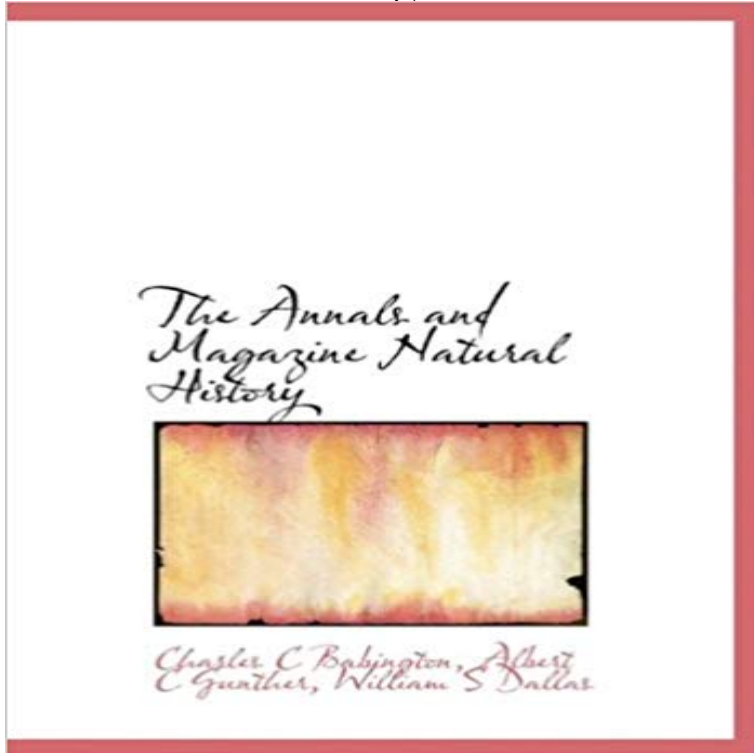


The Annals and Magazine Natural History



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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 publiée par Taylor & Francis et spécialisée en entomologie et zoologie. Créé 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.

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