

BOOKS RECEIVED

Conflict of Laws in Australia, by P. E. Nygh, (3rd ed., Butterworths Pty Ltd, Australia, 1976).

Litigation Evidence and Procedure, by M. I. Aronson, N. S. Reaburn and M. S. Weinberg, (Butterworths Pty Ltd, Australia, 1976).

Trauma and Cancer Pathology for the Lawyer, by R. H. Rigdon, (Charles C. Thomas, Illinois, 1975).

Casebook on Australian Company Law, by H. H. Mason, (2nd ed., Butterworths Pty Ltd, Australia, 1975).

South West African Mandate, by G.-M. Cockram, (Juta and Co. Ltd, Wynberg, 1976).

Principles of Practice and Procedure, by K. F. O'Leary and A. E. Hogan, (Butterworths Pty Ltd, Australia, 1976).

The Law and Administration of Associations in Australia, by M. G. Horsley, (Butterworths Pty Ltd, Australia, 1976).

Reading in Legal Studies, by I. Greene, R. Moloney and N. Bates, (2nd ed., Law Book Co. Ltd, Australia, 1976).

Australian Government Commission of Inquiry into Poverty Series: Law and Poverty in Australia, by R. Sackville, (Australian Government Publishing Service, Canberra, 1975).

Subject Index to the Acts of the Australian Parliament, compiled by B. M. Wicks, (Libra Books, Canberra, 1976).

The Law in Crisis Bridges of Understanding, by C. G. Weeramantry, (Capemoss Ltd, London, 1975).

1. The first part of the paper discusses the historical development of the concept of the gene, from its origin in Mendel's work to its modern formulation in the early 20th century.

2. The second part examines the role of the gene in the development of the modern synthesis of evolution, particularly in the work of Fisher, Haldane, and Wright.

3. The third part explores the impact of the gene on the development of population genetics and the theory of natural selection.

4. The fourth part discusses the gene's role in the development of the theory of speciation and the concept of the species.

5. The fifth part examines the gene's role in the development of the theory of molecular evolution and the concept of the molecular clock.

6. The sixth part discusses the gene's role in the development of the theory of the origin of life and the concept of the genetic code.

7. The seventh part examines the gene's role in the development of the theory of the evolution of the brain and the concept of the gene-culture coevolution.

8. The eighth part discusses the gene's role in the development of the theory of the evolution of language and the concept of the gene-culture coevolution.

9. The ninth part examines the gene's role in the development of the theory of the evolution of the human mind and the concept of the gene-culture coevolution.

10. The tenth part discusses the gene's role in the development of the theory of the evolution of the human body and the concept of the gene-culture coevolution.

11. The eleventh part examines the gene's role in the development of the theory of the evolution of the human social structure and the concept of the gene-culture coevolution.

12. The twelfth part discusses the gene's role in the development of the theory of the evolution of the human culture and the concept of the gene-culture coevolution.

13. The thirteenth part examines the gene's role in the development of the theory of the evolution of the human civilization and the concept of the gene-culture coevolution.

14. The fourteenth part discusses the gene's role in the development of the theory of the evolution of the human world and the concept of the gene-culture coevolution.