

**DARWINISM AND
DESIGN; OR, CREATION
BY EVOLUTION**

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Darwinism and Design; Or, Creation by Evolution by George Clair

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GEORGE CLAIR

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DARWINISM AND DESIGN.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent data collection procedures and the use of advanced analytical techniques to derive meaningful insights from the data.

3. The third part of the document focuses on the role of technology in enhancing data management and analysis. It discusses the benefits of using cloud-based storage solutions and data visualization tools to improve the efficiency and effectiveness of the data analysis process.

4. The fourth part of the document addresses the challenges associated with data security and privacy. It provides guidance on implementing robust security measures to protect sensitive information and ensure compliance with relevant regulations.

5. The fifth part of the document discusses the importance of data governance and the role of a data governance committee. It outlines the key principles of data governance and provides recommendations for establishing an effective data governance framework.

6. The sixth part of the document focuses on the role of data in decision-making and performance improvement. It discusses how data-driven insights can be used to identify areas for improvement and optimize organizational performance.

7. The seventh part of the document discusses the importance of data literacy and the need for ongoing training and development. It provides recommendations for designing data literacy programs that empower employees to effectively use data in their work.

8. The eighth part of the document discusses the role of data in innovation and the development of new products and services. It highlights the importance of leveraging data to identify market opportunities and drive innovation in the organization.

9. The ninth part of the document discusses the importance of data ethics and the need for responsible data use. It provides guidance on developing a data ethics framework that ensures the fair and ethical use of data in the organization's operations.

10. The tenth part of the document discusses the future of data and the emerging trends in data management and analysis. It highlights the importance of staying up-to-date on the latest developments in the field and embracing a data-driven mindset for long-term success.

DARWINISM AND DESIGN;

OR,

CREATION BY EVOLUTION.

BY

GEORGE ST CLAIR,

F.G.S., M.A.I., &c.



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189. f. 92.

"I feel profoundly convinced that the argument of Design has been greatly too much lost sight of in recent zoological speculations."—Sir W. THOMSON: *Address to Brit. Assoc.*, 1871.

"It is necessary to remember that there is a wider Teleology, which is not touched by the doctrine of Evolution, but is actually based upon the fundamental proposition of Evolution."—Prof. HuxLEY: *Academy*, Oct. 1889.

"Indeed, it is perhaps not too much to say that the more fully this conception of universal Evolution is grasped, the more firmly a scientific doctrine of Providence will be established, and the stronger will be the presumption of a future progress."—Locke: *History of Rationalism*, vol. i. p. 817.

"——— I see in part
That all, as in some piece of art,
Is still co-operant to an end."

—TENNYSON: *In Memoriam*.

PREFACE.

It is being assumed by our scientific guides that the Design argument has been driven out of the field by the Doctrine of Evolution. It seems to be thought by our theological teachers that the best defence of the faith is to deny Evolution *in toto*, and denounce it as antibiblical. My volume endeavours to show that if Evolution be true all is not lost, but on the contrary something is gained; the Design argument remains unshaken, and the Wisdom and Beneficence of God receive new illustration.

For the scientific facts on which the arguments of the book are founded, I am of course indebted to the great Biological writers of the day; and sometimes I use their very language, to guard the more surely against error; but the general treatment of the subject is entirely my own. So far as I know, the subject has never before been handled by any one in the same way for the same purpose.

GEORGE ST CLAIR.