WikipediA

Newton (Blake)

Newton is a monotype by the English poet, painter and printmaker William Blake first completed in 1795, 1 but reworked and reprinted in 1805. [2] It is one of the 12 "Large Colour Prints" or "Large Colour Printed Drawings" created between 1795 and 1805, which also include his series of images on the biblical ruler Nebuchadnezzar.

Isaac Newton is shown sitting naked and crouched on a rocky outcropping covered with algae, apparently at the bottom of the sea. His attention is focused upon diagrams he draws with a compass upon a scroll. [3] The compass is a smaller version of that held by Urizen in Blake's The Ancient of Days.

Blake's opposition to the Enlightenment was deeply rooted. In his annotation to his own engraving of the



Newton (1795-1805) 460 x 600 mm. Collection Tate Britain

classical character Laocoön, Blake wrote "Art is the Tree of Life. Science is the Tree of Death." [4] Newton's theory of optics was especially offensive to Blake, who made a clear distinction between the vision of the "vegetative eye" and spiritual vision. The deistic view of God as a distant creator who played no role in daily affairs was anothema to Blake, who claimed to regularly experience visions of a spiritual nature. He contrasts his "four-fold vision" to the "single vision" of Newton, whose "natural religion" of scientific materialism he characterized as sterile. Newton was incorporated into Blake's infernal trinity along with the philosophers Francis Bacon and John Locke. [5]

Blake's print would later serve as the basis for Eduardo Paolozzi's 1995 bronze sculpture Newton, after William Blake, which resides in the piazza of the British Library.



Paolozzi's 1995 statue Newton in the piazza of the **British Library**

References

- 1. Townsend, 32
- 2. The website of The Tate Britain (http://www.tate.org.uk/servlet/ViewWork?workid=1122&tabview=wor k), retrieved 10 September 2009. The paper it is printed on is watermarked 1804
- 3. Kaiser, Christopher B. Creational Theology and the History of Physical Science. 1997, page 328.
- 4. Burwick, Frederick (1986) The Damnation of Newton: Goethe's Color Theory and Romantic Perception. Walter de Gruyter. ISBN 0-89925-207-9 Page 8
- 5. Damon, S. Foster (1988). A Blake dictionary: the ideas and symbols of William Blake. Hanover, NH: Published for Brown University Press by University Press of New England. p. 243. ISBN 0-87451-436-3.

Further reading

- Ault, Donald (1974) Visionary Physics: Blake's Response to Newton Chicago: University of Chicago Press. ISBN 0-226-03225-6
- Nicholson, Majorie Hope (1963) Newton demands the muse: Newtons Opticks and the eighteenth century poets Archon Books
- Townsend, Joyce (ed.). William Blake: The Painter at Work. London: Tate Publishing, 2003. ISBN 1-85437-468-0

Retrieved from "https://en.wikipedia.org/w/index.php?title=Newton (Blake)&oldid=996965823"

This page was last edited on 29 December 2020, at 11:32 (UTC).

Text is available under the Creative Commons Attribution-ShareAlike License; additional terms may apply. By using this site, you agree to the Terms of Use and Privacy Policy. Wikipedia® is a registered trademark of the Wikimedia Foundation, Inc., a non-profit organization.