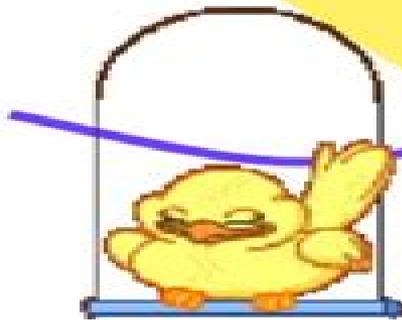




WELCOME

CHAPTER 1: Introduction to Science



Chapter 1: Introduction to Science

1.1 What is Science

- 1) Science is the systematic study of natural Phenomena and how it effects us and the environment.
- 2) Science is studied through observat investigation.
- 3) Natural Phenomena that happen in t explained through science.

Examples:

a) the melting of ice



ic

can be



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Lingjun Ying



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Certificate Chemistry Form 1 , *Science Abstracts* ,1904 Memoirs of the College of Science Kyōto Daigaku. Rigakubu,1926 The Science of Railways Marshall Monroe Kirkman,1902 **Science** John Michels (Journalist),1889 A weekly record of scientific progress The Truth about Christian Science James Henry Snowden,1920 **The Compiled Laws of the State of Michigan, 1915: Chapters 97-203** Michigan,1916 **Introduction to the Science of Language** Archibald Henry Sayce,1880 **The Possibility of a Science of Education** Samuel Bower Sinclair,1903 **The Principles of Science** William Stanley Jevons,1883 *Christology, Science of Health and Happiness* Oliver Corwin Sabin,1901 *Mathematics, the Science of Algorithms* James Byrnie Shaw,1895 Space, Time, and Deity Samuel Alexander,1920 *Science and Art of Debate* Edwin Du Bois Shurter,1908 Memoirs of the Faculty of Science, Kyoto University Kyōto Teikoku Daigaku. Rigakubu,1921 Vol 1 25 include articles in mathematics published later as a separate series Ser A Mathematics *A Brief Outline of History of Science* John Gerald Frederick Druce,1925 *Science Series* ,1907 The Science of Rhetoric: an Introduction to the Laws of Effective Discourse David Jayne Hill,1883 **How to Measure** Guy Mitchell Wilson,Kremer Jacob Hoke,1928 *Science Progress in the Twentieth Century* ,1926

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