quired by the Hahnemann Medical College of Philadelphia, where it is now deposited. He spared no effort or expense to make it as complete as possible.

CARL HERING

THE TEACHING OF EVOLUTION IN THE BAPTIST INSTITUTIONS OF TEXAS

THE teaching of evolution in the Baptist denominational schools in Texas is being investigated as heretical. The denomination is strong in membership and maintains about 15 colleges and seminaries in the state, the chief cf which is Baylor University at Waco. It appears that the trouble arose as the result of the publication in 1920, by the Baylor University Press itself, of an "Introduction to the Principles of Sociology," by Grove Samuel Dow, Professor of Sociology in Baylor University. The book is based upon the theory of evolution wherever it touches upon the biological aspects of sociology, although the term biological evolution is scarcely or not at all used in the text. At a recent conference of representatives of the Baptists of all parts of the state, such teachings were pronounced heresy, and a sweeping investigation is being made of all of the Baptist schools of the state to determine how much "heresy" is being taught. Professor Dow has resigned his position.

A somewhat related situation has existed at Southern Methodist University, Dallas, where the teaching of Dr. John A. Rice, Professor of Old Testament Interpretation, has created the severe opposition of a large part of his church. Dr. Rice's book, "The Old Testament in the Life of Today," looks upon the Old Testament as a series of independent historical papers, each subject to its own interpretation. Many are considered as having been revised by several authors before they have reached their present form. Each is regarded as a literary production, subject to all of the rules of literary interpretation; this introduces a personal factor into any understanding of the Old Testament, and completely does away with literal interpretations. Dr. Rice has also left his position, to become pastor of a Methodist church in another state.

S. A. R.

THE METRIC CAMPAIGN

Mr. Halsey's recent letter in Science is of interest in view of the hearings that have been held during the past few months on the Britten-Ladd Bill. It was made clear in these hearings that wire, for instance, is readily defined as a 2 millimeter wire (2 mm in diameter) or, by a less convenient method, as a wire 0.079 inch in diameter. An inferior method is to refer to such a wire as a No. 46 Stubs' wire (2.01 mm or 0.079 inch) or a No. 14 Birmingham (Stubs') wire (2.11 mm or 0.083 inch). There are at least three other gages that have been used to a greater or less extent. It was shown in the metric hearings that if this convenient metric method continued to prevail, certain gage manufacturers would lose the advertising value connected with the use of their gages. It furthermore developed that it was a gage manufacturer who had organized what opposition he could in order to fight the metric system, had contributed \$1,000 from his firm and had brought about the employment of Mr. Halsey in his metric fight. Mr. Halsey had profited by his anti-metric efforts in the past. His own words in this controversy were "We have killed the metric system before and we will kill it again." We have no objection to Mr. Halsey's attempted slaughter of the metric system. Readers of Science, however, may be unaccustomed to his method of argument. In his recent letter, for instance, he endeavors to make it appear that Professor E. C. Bingham of Lafayette College is "naïve" and ignorant regarding weights and measures, and that therefore he should not be encouraged in the successful campaign to secure the use of metric weights and measures throughout the industry in which he is an expert. Professor Bingham's many friends and acquaintances do not need to be told that he is unusually well informed and proficient in his work.

Mr. Halsey's use of the title "Commissioner" is also of interest. This has led a few people to believe for a time that Mr. Halsey in some