THE MECHANISTIC PHILOSOPHY.

In all — the work and life of Jacques Loeb was described by Professor Brainard Robertson, head of the School of Philosophy at the University of Illinois, in his address at the opening of the joint meetings of the American Psychological Association and the American Psychological Society, held in Chicago last week. Professor Robertson said that Loeb's work was of great importance in the study of the nervous system, and that his contributions to the understanding of the mind were of the highest order.

Professor Robertson went on to say that Loeb's work had a profound effect on the development of modern psychology, and that his ideas on the nature of the mind were revolutionary. He also spoke of Loeb's work on the relationship between the nervous system and the environment, and how this work had led to a new understanding of the role of the mind in the control of behavior.

Professor Robertson concluded his address by saying that Loeb's work was a testament to the power of the human mind, and that his ideas would continue to influence the field of psychology for many years to come.