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Mr. Darwin's books are always interesting, not only from the controversy that has gathered round his name, but from the patient research and sagacity of minute facts which are a new and more striking proof of the great value of natural history. Mr. Darwin's book is a work of the highest order, a new and important addition to the store of knowledge in the field of natural science.

The book is divided into three parts. The first part is devoted to the history of the subject, the second to the habits of the worms, and the third to the results of the experiments.

Mr. Darwin's views on the formation of vegetable mould are based on a series of experiments which he conducted during a visit to the United States. He found that the humble worm, which he describes as "the most perfect of all animals," is able to convert dead plant material into a rich soil known as "vegetable humus." This process, he believes, is facilitated by the action of the worms, which burrow through the soil, aerating it and breaking down the larger fragments of plant matter.

Mr. Darwin's work is based on careful observation and experimentation, and his conclusions are backed by a wealth of evidence. He has demonstrated that the worms are able to convert plant materials into a form that can be used by other plants, thereby enriching the soil and making it more productive. This work has had a profound influence on the study of soil science and has contributed significantly to our understanding of the role of animals in the ecological system.

Mr. Darwin's book is a classic in the field of natural history, and his views on the importance of the humble worm as a vital component of the ecosystem remain as relevant today as they were when he first published them. His work has inspired generations of scientists to continue exploring the mysteries of the natural world, and his legacy continues to be a source of inspiration for those who seek to understand the complex interrelationships that exist within the natural environment.