

cultural science, and that was the dogmatic way of teaching it. The practical men couldn't give any reasons that would logically contradict the scientific conclusions, so he rejected the science, clinging to his tradition, and continued to practice certain methods without being able to explain why. It took ten years for the scientist to reach the conclusion based on experiment, observation and collected facts, that physical condition was quite as important a factor as chemical composition.

In conclusion, the true science of agriculture is easily harmonized when the scientist and practical man get together in the field, lay aside the traditions of the college and the farm and from their collected facts, formulate a method that is in entire harmony with scientific methods and intelligent practice.