THE LESSON OF RADIUM.

Mr. SODD'S CONCLUDING LECTURE.

SOME INTERESTING THEORIES.

In Queen's Hall on Saturday night Mr. Frederick Soddy (Lecturer in Physical Chemistry and Radio-activity at Glasgow University) delivered the last of his lectures to the students of the University. His last lecture was upon "Radium and Modern Views on Electricity and Matter." This was again a large audience, and Mr. Soddy did not fail to impress the Governor and Lady Bedford, who were present.

Mr. Soddy said that the explanation which had been given to-day for the nature of the nature of the physical processes was that the physical processes were slow, and that the causes of the reaction were slow. This was the case with all the reactions that had been studied in the laboratory.

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