A FAMOUS SCIENTIST.

Arrival of Sir Ernest Rutherford.

Welcome at the Town Hall.

The famous scientist, Sir Ernest Rutherford, who was accompanied by his wife, arrived at the Town Hall on Thursday from the Antarctic. He was met there by a large numbers of citizens of the State.

In the Town Hall at 11 A.M. the Governor-General (M. T. B. Dwyer), Mr. A. A. Simpson, Professor Mitchell, Dr. Hume, Sir Jos. Bartlett, Mr. H. A. B translation, Sir J. R. Glover, and Mrs. Glover tendered a cordial welcome to the distinguished visitor. Their Excellencies the Governor-General and Mrs. Governor-General presented Sir Ernest Rutherford with a bouquet. The Mayor of the City of Hobart, the Hon. G. J. Bristow, in his address, said:—

"We are all aware of the great work that you have done in the field of physics, and the high position which you hold in the scientific world. You are one of the most distinguished scientists of our time, and we are proud to welcome you to our city."

Sir Ernest Rutherford thanked the Mayor and the citizens for their cordial welcome, and expressed his desire to visit the town and see the progress being made in science in Australia.

AN INTERVIEW.

The Study of the Invisible.

When Sir Ernest Rutherford landed in Australia from the steamer Aurora on Thursday he was a hero in every sense of the word. He was welcomed by a large crowd of citizens who had gathered at the Town Hall to welcome him. He was also greeted by a large number of school children who had gathered to see the famous scientist. He was met by the Governor-General and Mrs. Governor-General, who presented him with a bouquet. Sir Ernest Rutherford was also greeted by the Mayor of the City of Hobart, who presented him with a medal.

STRUCTURE OF ATOMS.

Sir Ernest's First Lecture.

In the Brooklyn Park School, Mr. and Mrs. Rutherford gave a lecture on the structure of the atom. They showed that the atom is made up of protons and neutrons, and that protons and neutrons are made up of electrons. They also showed that the electron is the smallest particle of matter that can be detected.

Search for Facts.

From a scientific point of view, the first step in the discovery of the atom is to determine what the atom is made of. This is done by examining the properties of the atom, and by studying the behavior of the atom when it is subjected to various conditions.

Elder Conservatorium.

On Monday evening, Mr. and Mrs. Rutherford attended the Elder Conservatorium, where a concert was given in their honor. The concert was attended by a large number of guests, and was a great success.

The concerts were given in honor of the Elder Conservatorium, and were attended by a large number of guests. The concerts were a great success, and were enjoyed by all who attended them.

For the former the songs will be Misses Thomas, Martin, Back, and Mr. F. A. Smith, while the Misses Styx and Misses A. Morgan, Misses S. Smith, and Misses Marshall and Son were sung by the choir of the Elder Conservatorium.