and two children, will leave for America on the next trip of the Niagara, and some visits abroad. Professor replied, "For one thing, to have a holiday. I have been teaching 14 years without a break, and I feel I need a spell."

Secondly, to make the acquaintance of American universities, and to get some experience in science in America, in particular, in the great research laboratory of the General Electric Company at Schenectady. This is the largest electrical manufacturing establishment in the world, and it is especially famous for its enormous research laboratories. They spent $100,000 a year in research work, and said they had 25 years' experience in the business. We will need a year to get acquainted with the work, and then we will come back to this country and see what we can do to improve our educational system.

Professor Grant's return to Australia in September 1933 has been made possible by the award of a Fellowship from the Commonwealth of Australia. He was recommended for the award by the Australian National University, and the decision was made by the Commonwealth Scientific and Industrial Research Organization.

For the past five years, Professor Grant has been associated with the Commonwealth Scientific and Industrial Research Organization, and has been responsible for the establishment of the Australian National University, which is the largest and most comprehensive university in the Commonwealth of Australia. He has been associated with the University of Sydney, where he has been a professor of physics for the past ten years.

Professor Grant's return to Australia will be welcomed by all who have had the privilege of working with him in the past, and his return will no doubt be a stimulus to the development of science in Australia.

NEW UNIVERSITY APPOINTMENTS.

Dr. Harold Davies, Conservatorium Director.

At a meeting of the University council, presided over by the Chancellor (Sir George Murray), on Tuesday, it was unanimously resolved to offer the appointment of Editor of the University of Music and the Conservatorium of Dr. Harold Davies, to date from March 1 next. It was also resolved to divide the Chair of Mathematics and Music, to create a separate Chair of Pure Mathematics, and to offer the appointment to Dr. J. B. Wilton, as from March 1, 1939.

Dr. Davies was born in July, 1885, at Oswestry, Shropshire, England. He was educated at Oswestry Grammar School, and entered the University of Oxford, where he obtained a first-class Honours in Mathematics and Physics in 1907. He was appointed to a lectureship in Mathematics at the University of Liverpool in 1908, and was promoted to a professorship in 1918. He was appointed to a fellowship at Trinity College, Cambridge, in 1919, and was elected a Fellow of the Royal Society in 1921. He was appointed to a chair of Mathematics at the University of Pennsylvania in 1923, and was appointed to a chair of Mathematics at the University of Chicago in 1927.

Dr. Wilton was born in 1884, at Oswestry, Shropshire, England. He was educated at Oswestry Grammar School, and entered the University of Oxford, where he obtained a first-class Honours in Mathematics and Physics in 1907. He was appointed to a lectureship in Mathematics at the University of Liverpool in 1908, and was promoted to a professorship in 1918. He was appointed to a fellowship at Trinity College, Cambridge, in 1919, and was elected a Fellow of the Royal Society in 1921. He was appointed to a chair of Mathematics at the University of Pennsylvania in 1923, and was appointed to a chair of Mathematics at the University of Chicago in 1927.

CONSERVATORIUM APPOINTMENTS.

Mr. William Silver and Mr. Harold Wyde.

Following upon the appointment of Dr. Harold Davies as Editor of the Conservatorium, further appointments have been announced by the University of Sydney. Mr. William Silver, who is well known in Australia as a brilliant pianist, and one of the most successful teachers the State has produced, has been appointed to the post of Professor of Music, and will take up duties in the Conservatorium in the first part of the term.

Mr. Wyde, who is well known in Australia as a brilliant pianist, and one of the most successful teachers the State has produced, has been appointed to the post of Professor of Music, and will take up duties in the Conservatorium in the first part of the term.

Mr. Wyde, who is well known in Australia as a brilliant pianist, and one of the most successful teachers the State has produced, has been appointed to the post of Professor of Music, and will take up duties in the Conservatorium in the first part of the term.

Mr. Wyde, who is well known in Australia as a brilliant pianist, and one of the most successful teachers the State has produced, has been appointed to the post of Professor of Music, and will take up duties in the Conservatorium in the first part of the term.

Mr. Wyde, who is well known in Australia as a brilliant pianist, and one of the most successful teachers the State has produced, has been appointed to the post of Professor of Music, and will take up duties in the Conservatorium in the first part of the term.

Mr. Wyde, who is well known in Australia as a brilliant pianist, and one of the most successful teachers the State has produced, has been appointed to the post of Professor of Music, and will take up duties in the Conservatorium in the first part of the term.