Penalising Wireless Experimenters.

South Australian Protest.

The whole future of wireless development and experiment in Australia is jeopardised by the proposed new regulations, according to leading amateurs in this State.

The proposed amendments to the Commonwealth Wireless Regulations, 1922, which have been under consideration in the various State Parliaments and which are now before the Senate, are designed to restrict the freedom of experimenters in the use of wireless telegraphy and to impose heavy penalties on those who may be convicted of infringement of the regulations.

Mr. J. W. Miller, the Secretary of the Australian Wireless Society, has expressed regret at the proposed changes, and has stated that they would have a serious effect on the development of wireless telegraphy in Australia.

FREDERIC CHAPPEL MEMORIAL.

The follow-up appeal has been issued by the President of the Wireless and Telegraphic Society, the Secretary of the Western Australian Wireless and Telegraphic Society, the President of the Western Australian Wireless and Telegraphic Society, and the President of the Wireless and Telegraphic Society.

The appeal is to be made to the public for contributions towards the establishment of a memorial to the memory of the late Mr. Chappel, who was a prominent figure in the wireless industry in Australia.

The memorial will consist of a statue of Mr. Chappel, together with a plaque bearing his name and the dates of his life.

Science in Industry.

Unfortunately it is not possible to condense the statement of Professor Greig of the Queensland University, but in a recent address to the scientific community he referred to the importance of research in the field of wireless telegraphy and the need for co-operation between the academic and industrial worlds.

Professor Greig stressed the importance of research in the field of wireless telegraphy and the need for co-operation between the academic and industrial worlds.

He pointed out that the rapid development of wireless telegraphy had been made possible by the co-operation of scientists and engineers working in both academic and industrial fields.

The development of wireless telegraphy had been made possible by the co-operation of scientists and engineers working in both academic and industrial fields.

He expressed the hope that the co-operation of scientists and engineers working in both academic and industrial fields would continue in the future.

Wireless Experimenters.

From S. C. GUBER.

When asked what steps would be taken to repress the growing number of wireless experimenters, Mr. Guber replied:

"I think the best way to deal with the situation is to lay down certain rules and regulations which will prevent experimenters from interfering with the work of licensed operators."

These rules would include restrictions on the use of wireless equipment, and penalties would be imposed for infringement of the regulations.