as strychnine, &c., but which are, many of many diseases are in a large measure due to the production of similar poisons in the body, and latterly chemists have been able to detect and laterly deminist have been able to discose them in the waste product of the body during the course of such dissease. Still further, it the course of such dissease. Still further, it would be the such dissease. It is such as the such course it is over a positive point. It would seem, therefore, that by the ox-operation of mixing and chemical colonous great of test discovery of the nature of the possess present in the body during disease, and, there-fore, we may wenton to hoped the alloration of unitarity of the mixing the product of the possess. precent in the body drame metabol, and, more unitarially of the senferance produced by them. Dat although chemistry has done a good alond unitarially of the senferance produced by them. Dat although the senferance produced with the senferance of the senferance produced and alond the senferance of th

nething.

"Hours might be coupled in the nextle"Hours might be coupled in the relative state of the content of the relative of the soft far four-left upon, but I have, I think, and enough to justify the position occu-pied by chemistry as one of the subject science, and to truitdeate its eliminate to be actioned, and to truitdeate its eliminate be a colone of great practical importance. A word Cause, if well have been obvious from what has been said that they are problems of great practical and theoretical importances to be own account or under the direct supervision of their teachers, and the later, therefore, three ample opportunities of publing century in practically no such students. In these new countries, moreover, where systems have not yet crystallized into a settled condition, the seather's time is necessarily much occupied with organization inside the University itself, that there are innumerable interruptions to work which needs constant and close attention and endless delays before it can be satisfactorily

Nevertheless, something has been accomplished, and we hope much more may yet the done. The geology and biology yet be done. The of Australia, two two subjects value in a new country, have refrom members of the scientific staff within this span hire would not be wested, fest would give them a graup of any subject which would piece them in a position of immesse advantage on them in a position of immesse advantage on doing they would greatly advance the less interests of their about some of the sub-interests of their about some of the interests of their about some of the and graduates may be reminded that the habout their properties of their about the latest some of the sub-tion. Some or later I have no doubt that the Australian Universities will take a position as centres of selectrific fravestigation of which ashamed, but the econes the better. That students of the necessary shifty are not wrant-ing is beyond diagrate. Already members of their own in competition with the students of means to enable us to keep such students for a longer term, and there is no reason why the University of Adelaide should not do her part in the prosecution of scientific research, and, therefore, I might add, in promoting the in-terests of the colony in which we dwell," (Loud cheers!)

The CHANCELLOR expressed the thanks of the University to His Excellency the Governor for the honour he had done them by his pre-sence that afternoon. Every one of Her Majesty's representatives in this colony since the University was founded had taken a warm interest in the welfare of the institution, but His Excellency was the first Governor of South Australia who had come amongst them as one anticular in the weitzer of the national content of the content of

The CHANCELLOR them declared the meeting of the University closed. As His Excellency was taking his departure several of the students whistled "God Save the Queen," and immediately afterwards upon the assembly dispersing they sang the National Anthem somewhat discordantly.