HUV. 28-8-28 ELDER CONSERVATORIUM.

the season was given on Monday night After the departure of Prof. H. Darnley of "Medical Research," of a book enin the Elder Hall by the Conservato- Naylor, the chair remained vacant for a titled "Cancer; the Surgeon and the rium Students' Orchestra, assisted by long time. Now in Prof. John Aloysius Researcher," by J. Ellis Barker, author the brass instrumentalists of the South Fitzherbert the Council of Adelaide Uni. of "Cancer-how it is caused-how it Foote started the Students' Orchestra mises to live up to the highest traditions siders the volume in question a more seven years ago, and since that time of this distinguished office. nearly three hundred students have Unusual interest attaches to the ap. to the literature on the subject than weekly lunch at the railway-station passed through it. Although between eighty and ninety per cent. of the 43 students now in the orchestra joined this year, it has never before reached its present high standard. The enthusiasm of the members is shown in the splendid work that is being done. The popular programme and the promise of good work attracted a large audience, and they were not disappointed. The instruments were well balanced, and under the baton of Mr. Foote a clear, even tone was noticeable throughout the programme. The opening number, overture, "Egmont" (Beethoven), is considered to be among the noblest fruits of Beethoven's work. In this the strings showed to good advantage, making a graceful accompaniment to the clear liquid tones of the clarionet, with the echoing notes of the oboe played an octave higher. The second number was a selection from the opera "Patience" (Sullivan), which comprised practically the whole of the vocal numbers and choruses. At the beginning the violins were a little ragged, but they quickly came into line, and went on to the end with a swinging rhythm. The item met with well merited applause, and the last chorus was repeated. "Solemn Melody" (Walford Davies) for strings and organ, a wonderful inspiration, was pointment of Prof. Fitzherbert, who takes tained chords are followed by a melodious passage for the 'cellos with the organ in the background. The violins take up the theme, the strong legato youth for such a post. notes rising to the top of the majestic tones of the organ. The audience demanded a repetition of the item. Three Dream Dances' (Coleridge Taylor) were with the rare distinction of obtaining first dainty and effective, redecting the gifted genius of the composer. Haydn's classics and mathematics. symphony (No. 3 Salomon's) was a somewhat ambitious number, which was creditably performed, apart from a slight wavering of the strings in the at the time-was elected to a senior The "surprise" scholarship in classics. second movement.

better advantage in a more suitable awarded the Military Cross. number. Coleridge Taylor's "Spring has At the cessation of hostilities he returned particular type. Mrs. Leslie Matthews materially affect his rapid progress. with the Italian enunciation. philology in Edinburgh University.

REG. 28-8-28 GRADUATES' ASSOCIATION LECTURES.

The University Graduates' Association has undertaken to arrange two lectures by Professor R. S. Conway, Professor of Latin in the University of Manchester, on two topics relating to the classics, but of general public interest. Professor Conway has come to Australia by arrangement with the universities. Professor servatorium String Quartet was held Darnley Naylor recommended him as one in the institute hall on Wednesday of the best classical scholars of the day, evening, when the season was brought

engineering building. The topics on which the viola by Miss Sylvia Whitington, he will speak are:-"Rome's Master and the 'cello by Mr. Harold Parsons. Mind" and "The Place of Classical Study Miss Maude Puddy appeared in the in the Modern World."

NEWS 29-8-28

DISCOVERY OF FOSSILS

Great Scientific Value

## KANGAROO ISLAND FIND

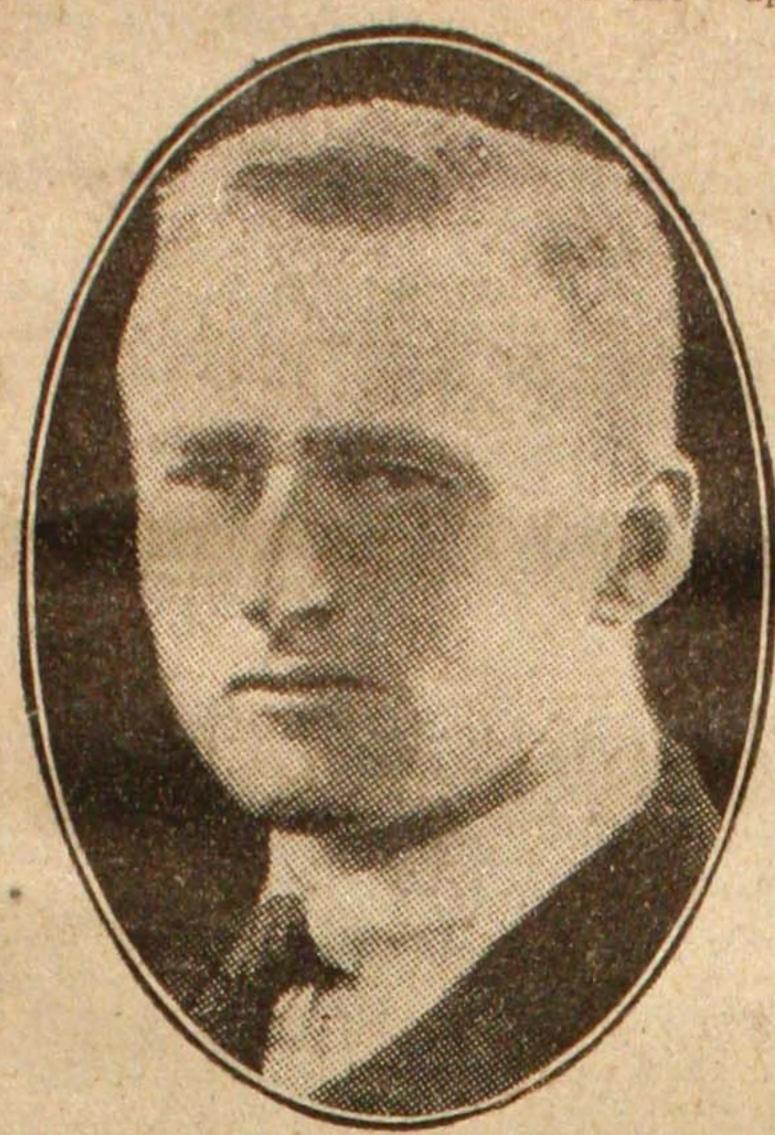
at Adelaide University) and a party of 25 by a molto adagio e mesto of a deep Slurk, of Eatanswill fame. Were stratigraphic geology of the State.

Royal Society.

"The fossils indicate a geological period The other instruments take up the Adelaide. hitherto unidentified in South Australia," thread with a militant blart, and the movement goes on through a variety he said. of tone colors wholly delightful. The

+NEWS. 29-8-28 Classics Professor

STUDENTS' ORCHESTRAL CON- fortunate in the succession of brilliant. Sir In your issue of men who have occupied the Hughes Chair Sir-In your issue of July 28 ap-The tenth Conservatorium concert of of Classics and Comparative Philology Pears the criticism, under the heading Australian Orchestra. Mr. W. H. versity has found an occupant who pro- can be prevented." The critic con-



PROF. J. A. FITZHERBERT

he is only 36 years of age, a comparative

Prof. Fitzherbert was born in Launceston. Tasmania. In 1913 he graduated class honors and university medals in both

He then entered Trinity College, Cam-

was particularly effective. saw service with the artillery and the Miss Blanche Schneider's sweet clear Royal Flying Corps, and rose to the rank

laide University early this year.

His work at Edinburgh gave him little time for recreation. In addition he was

"Kratylos."

CHAMBER MUSIC.

FINAL RECITAL. The final recital of the Elder Conand an interesting lecturer. Professor to a close with an admirably selected and well rendered programme. Conway will speak on September 12 and violin parts were taken by Mr. Charles 14 in the physics lecture theatre in the Schilsky and Miss Kathleen Meegan, piano quartet, which was the

The concert opened with Haydn's string quartet in B flat, a piece calling for delicate handling to avoid a suggestion of accurate technique at the cost of artistic beauty. The work opens with a broad free allegro con spirito, which is followed naturally by is relieved by the vivacity of the next movement, in which the violins chiefly hold the theme. This makes way for a brilliant finale. The second item. Beethoven's string quartet in F major (Op. 59), was interpreted with a wonderful depth of artistic feeling, conveying the quiet spirit of Beethoven which is characteristic of the work. The opening movements suggest rethe 'cello sound out most effectively, &c., He was not prepared to state at the the piece drops into a quiet passage in

management of the concert was in

the hands of Mr. Gus Cawthorne.

A91. 29-8-28 TREATMENT OF CANCER.

which I have studied carefully.

are both introduced to the public by advancement, and how such collabora-Sir W. Arbuthnot Lane, Bart., a past tion was carried on to some extent president of the Royal College of in spite of war. The president of the Surgeons of England, but the refe-union (Mr. J. H. Vaughan), who ocrences to this eminent man scattered cupied the chair, introduced the speaker throughout the text make one wonder and spoke of the great work that the whether the work can be considered universities had done in the cause of as another evidence of his eccentrici- world peace. ties, for Sir Arbuthnot Lane's colossal Professor Robertson began by referoperation for the removal of the large ring to the fight made against yellow intestine as a sort of routine practice fever, and the scientists who had sucfor constipation is, I fancy, fairly dis-cumbed to it in an endeavor to find credited nowadays, whilst his naive some means of combating it. testimonials to certain foods have fever, bubonic plague, and other caused him to be gently reprimanded diseases had made their claim on a by his colleagues in the profession. It band of eminent men, English, Amematters not, however, whether the rican Italian and Innoverse voice be that of Sir "Jacob" Lane, but rican, Italian, and Japanese, who had merits.

study this book dispassionately.

chord in the middle of the movement. On the outbreak of war he enlisted, vehemence that cancer is on the in-were participating to a small extent in soprano would have been heard to of lieutenant. For his services he was he did not discover this-it was known throughout the world, of which they Come" is pitched a trifle high for her to Cambridge. The interruption did not actual cause of cancer for it has not tipathies, and often were conducted was recalled twice after her rendering 1920 he won first-class honors in the classi- all malignant disease is due to a germ outstanding international the recitative "Sposa Euridice" cal Tripos. Part II., and received a mark or microbe—the results of Gye and duty, in which she did not yet take (Orfed) and aria, "Cha fara senza of special distinction in ancient philosophy. Barnard's experiments in one particular her share, was the international obli-Euridice" (Gluck). Her voice was well Since 1922 Prof. Fitzherbert has been lec-form, though suggestive, are not conunder control, and she coped admirably turer in Greek. Latin, and comparative vincing as applied to all varieties of gation to accepted his present appointment in Ade- the cause, when it is discovered, may be contained to all varieties of ties for laide University early this year. prove to be of a nature we have never phere could be suspected. Mr. Barker has not suc-portion engaged in preparing an edition of Plato's repeated irritation is a factor in the and South Africa, had at Johannesburg Mr. Barker has not been able to dis-was another magnificently equipped conceive how he is competent to judge a sufficient part in astronomical reof problems which have taxed the best search. It was a shame that Australia brains in the medical profession, per-should become a reproach to other sons of equal intelligence with Mr. countries because she had not taken Barker, and certainly just as anxious her part in that enterprise. as he to advance the science of health

and to abolish preventable diseases. Mr. Barker's theory as to the cause of cancer, viz., that it is chronic poisoning and that the poisons are admitted into the system from without as well as created within may be true, as also that it may be due to civilisation, but an appealing adagio movement. This if he knows so thoroughly well its cause, and how to eradicate that cause. why is it that he and his friend. Sir Union listened to an address of an unusual Arbuthnot Lane, have not yet made old country? Mr. Barker's annoyance ject which all recognised as far-reaching so frequently expressed in his book is the witally important in the welfare of easily explained; he has been ignored; the peoples of all countries. he alleges conspiracy of the hireling Robertson, chose as his topic "An Unmedical press of Britain and America: all this is reminiscent of the days Mr. C. T. Madigan (lecturer in geology strained and sober gladness, followed his fellow journalists, Messrs. Pott and scientists and martyrs to research whose students visited Kangaroo Island in the and haunting sadness, but the lilting danger to be apprehended from this upon humanity since the beginning of week-end and unearthed some fossils Russian allegro with which the com- kind of book I should be content to civilization. The gathering, which was which are expected to change the whole position is brought to a close relieves have it alone but such dangerous fana- well attended, was held in the Railways any impression of heaviness which the Heism is contacious, and may induce dining hall, and Mr. J. Howard Vaughan music might otherwise carry. The the victim of cancer to delay seeking presided. Mr. Madigan when questioned admitted piano quintet was from the work of advice in the early stages when the The professor, whose knowledge of biothat the discovery was of immense scienti- Florent Schmitt, the French composer reconnects of complete ours are so good chemical investigations has gained him refic importance, and stated that he was pre- of 50 years ago. From a solemn open- This must be my excuse for writing at cognition beyond the confines of his own paring a report on the matter for the ing, ni which the organ-like notes of some length on this subject.—I am, State, dealt with scientific aspects, causes,

August 28, 1928.

ADV. 29-8-28 LEAGUE OF NATIONS.

> THE CO-OPERATION OF SCIENTISTS.

In an address to the League of valuable and interesting contribution Nations' Union on Tuesday, at the even the author's previous book. I am dining rooms, on "An Unofficial League not acquainted with the latter work, of Nations." Professor T. Brailsford but I can judge somewhat of its of Nations." Professor T. Brailsford character by the frequent references Robertson pointed out how the scienmade to it in the present volume, tists of the world, no matter what Mr. Barker's previous work, published in 1924, and this present volume another in the interests of the general

Yellow

the hand that of Mr. "Esau" Barker, been all working to the same end. the book itself must be judged on its Again, vaccine therapy owed its discovery to a Russian working in France. Viewed as a compilation of material, whose methods were first applied by an frequently disjointed from its context, Englishman. There was an internathe outcome of an extensive applica-tional collaboration between scientific tion of scissors and paste, the industry men, who paid little or no attention to of the compiler must be admired. The political differences. In addition to tone, however, of his remarks, his im-that, there was the semi-official type on his duties this term. For one reason mense superiority to all other workers of organisation, by means of which the he is a native Australian, and for another at the problems of cancer, his dis-whole of the work in any sphere was graceful suggestion that surgeons are carried on by scientists all over the banded together to suppress the truth world. The most important of them about cancer in order to enjoy still was the Astronomical Union, and longer the lucrative rewards of opera-others included the Mathematical Bachelor of Arts at Sydney University, tions; in the frequent application of Union, the Union of Scientific Radio such words as "mendacity," "ignor-Telegraphy, the Union of Pure and ance," and "incompetence" to cancer Applied Physics, the Union of Pure and research workers in laboratories, and Applied Chemistry, and the Internato all and sundry who do not sub-tional Institute of Agriculture at scribe to the doctrines of which Lane Rome, in all of which Australia particibridge. The following year the young and Barker are the exponents, all these pated officially, the Commonwealth Gov-Australian—he was only 22 years of age factors make it a little difficult to ernment contributing towards the funds. Unofficially, through the Aus-When Mr. Barker proves with some tralian National Research Council, they

crease relatively and actually we are anthropological research. Those were not able to dispute his statements, but forms of co-operation extending before he started to write. We may saw and heard little, and which were admit that we do not yet know the carried on in spite of political anyet been proved up to the hilt that quietly during war. Australia's one faciliprovide better astronomical observahemisthe southern different seen a the heavens ceeded in shattering the knowledge that that viewed in the northern hemisphere production of such superficial cancer an observatory which had contributed as we are able to study in the human much data of international importance, being and to produce in animals. Again and at Valparaiso, in South America. prove that, as compared with half a observatory. Australia had recently century ago, the treatment of cancer founded an astronomical observatory by thorough surgical methods has at Canberra, but it did not as yet greatly diminished the prospect of re-possess a great telescope for stellar obcurrence and increased the longevity servation, nor was there in Australia and comfort of the victim. But how any telescope to be compared with those should Mr. Barker know this? He is at Johannesburg and Valparaiso. They not a medical practitioner, nor even a cost about £100,000 each, but until Austrained scientist. Granted that he may tralia provided one she would be the be an eminent journalist, we cannot only great country which did not play

REG. 29-8-28

AUSTRALIA'S LACK.

Astronomical Facilities.

Members of the League of Nations nature for such gatherings, but on a sub-

The speaker, Professor T. Brailsford of official League of Nations"-a league of no efforts have conferred incalculable benefit

and control of elements affecting the ALFRED LENDON. health of the different peoples of the present time the exact nature of the which the soft sweetness of the piano | Chairman Cancer Treatment and world. The martyrs to medical science fossils nor the site of their discovery almost entirely sustains the University of belonged to all nations, he said, and were not confined to any one. As an example, vaccine therapy owed its discovery to a Russian, who was working in a French laboratory; and the results of those dis-

coveries were first applied to human

beings by an Englishman. There was and