ADV. 5. 6.26

we have yet to carry out a sympathetic, scientific, and organized study if oberiginal beliefs and customs. Again, what do we know of aboriginal psychology? What do we know of the blackfellow's sensory perceptions? We have no inkling of his phystological reactions. We are ignorant of Association was held at the University on Thursthe phases of his pre-natal development. his birth, his growth process, even of read by Mr. D. H. Hollidge, in which a review his death. We have numerous portial was given of a recently-lound book on The vecabularies of tribes that are living and Catilinarian Conspiracy, by Dr. E. G. Hardy, of those that have already passed away, but we have no real knowledge of their language as the modern study of singuistics demands it. We have no key to their symbolism, we cannot interpret their signwriting, we do not even know how ideas are conveyed in the absence of the apoken. word. The ordinary physical couractors of the aborigine as a zoological type have never been properly studied or renature of the variations met with in his structure. In truth, the record of our stewardship needs much special pleading, for it is a desperately bad one.

A Coincidence and a Moral.

In this year of grace, 1920, there is another anniversary that all of us will be asked to bear in mind. Again it is a jubilee, and one we will be glad to celebrate. In 1876 the University of Adelaide had birth. In this coincidence there is a moral. Every university that has evolved beyond the stage of being a mere glorified continuation school (and in the space of half a centucy that evolution must surely take place), has two main functions to fulfil. It must be responsible for education, it must teach and train the student; but it must also take its part in the general advancement of knowledge. If it fails in either sphere, It fails as a university. In its function of adding to the world's store of knowedge it is well that the University should, devote itself to the problems most readily lying to its hand. It is in this way that a university serves the community in which it has its place. In this year of jubilee it may be well that, in addition to lauding our half-century of past utility, we look ahead to that time when we may be asked to give an account of our stewardship in regard to the study of that wenderful human document with which we have been entrusted. We may feel some satisfaction that, at the end of our 50 years as a centre of learning, no one is likely to ask us, "What have you done for the study of the aborigine?" it may well happen that we shall be asked, "What are you going to do?" and, if we are to gustify our half-century of existence as a university, our answer must be no uncertain one.

SCIENTIFIC RESEARCH.

NEW TITLE OF INSTITUTE.

Melbourne, June 4. The Minister for Markets and Migration Senator Sir Victor Wilson) announced to-day that in accordance with the Govgrament's policy for the reorganisation of the Institute of Science and Industry, the new title of the Council for Scientific and lugustrial Research is being adopted forthwith. The main reasons which led to the selection of the new title are, first, that it a explicit and will not lead to confusion with any other existing organisation such as the Australian National Research Counch; and, secondly, that it is similar to the titles of corresponding organisations in other parts of the Empire, for example, the Department of Scientific and Indus- methods of surgery. trial Research in Great Britain, and the Honorary Advisory Council for Scientific and Industrial Research in Canada,

The Prime Minister (Mr. Bruce) stated that a dispatch had been received from of director of the Amani Institute, Taurangika territory, East Africa. This institute is to be re-established as a research centre for East African dependencies, and in order to obtain the most suitable position are first or second class honors in national science of a British University, or equivalent qualifications, high administrative capacity, ability to conduct and direct scienting research and experiment, and agricultural experience. Candidates must be between 35 and 45 yars of age. The salary payable is £1,500 per annum, and free quarters and first-class passages each way are granted. Generous conditions pensions.

CLASSICAL ASSOCIATION.

The first meeting for the year of the Classical day, when Dr. Lendon presided. A paper was principal of Jesus College, Oxford. The book was a re-study of the evidence as supplied in the original authorities-Sallust, Cicero, Plutarch, Applan, and Dio Cassini, No allusion was made to any modern account or reconstruction of the conspiracy. Much useful knowledge was gained from the comments of Asconius on Cicero's speeches. The work showed that in the year 63 B.C. Cleero was noting on the defensive, and though he prided himself on baving saved the republic, anda claimed the title father of his country, the real power was in the hands of the popular leaders, Crassus and Caesar. The reasons why these two kept so much in the backgroundwerediscussed, and an intelligible explanation given of their attitors with Catiline so as to expectate Caesar from all blame in connection with the events the latter balf of 63. There were three possible methods of giving effect to the policy of Crassus and Caesor-(1) To attempt to secure adequate executive agents at the elections, (2) to effect a coup d'etat, and (3) to arrive at a modus vivendi with Pompey. The first plan failed in the year 64 when Catiline was defeated at the consular elections, and the second could not be carried out because a favorable moment had not arrived. The attempt to come to terms with Pempey probably dated from the arrival in Rome in the first half of the year 63 of Metellus Nepos, fresh from the Eastern position against his power had been sought in Egypt, but carly in January, 82, Caesar was obviously showing his desire to unite with his not the least of Caesar's claims to statesmanship that he knew at this critical period of ally forests of idle chimney stacks.

17DV. 7.6.26

A DOCTOR ABROAD.

DR. L. J. PELLEW'S IMPRESSIONS.

BY AMERICA. AMAZED

The thing that created the deepest impression on the mind of Dr. L. J. Pellew, who has just returned from a six months' tour of the world, was the enormous wealth of America. Dr. Pellew is a keen observer of people and events, and made a close study of all the countries he visited, especially in relation to improved

the United States is rich in natural resources and can produce practically everything the world wants, but the abnormal the secretary for the Dominions in Lon- prosperity it is enjoying at present is due capital is looked upon as somewhat in the don, inviting applications for the position to another cause. For three years Ame- backwash of civilisation, yet its Art Galrica stood out of the war, supplying the lery contains 30 or 40 canvases by the needs of other countries. As a result, world's greatest painter, Raphael. Most from England alone she is receiving gulleries are lucky if they possess one or £100,000 a day, and will continue to draw leries devoted to Velasquez, Murillo, Goya, director world-wide applications are being that sum daily for the next three genera- Lopez, Tintoratto, Veronese, and other sought. The qualifications required for the tions. The country is overflowing with great ones of the art world. The Austramoney, all classes getting their share of it lian abroad interested in art should visit Commodities, however, are tremendously Madrid." expensive owing to the high standard of wages. When you know that the man sweeping the floor in Ford's factory at Detroit get £1 a day you can understand why £2 a day is not an uncommon charge for a room only in an hotel. According to report Henry Ford employs 125,000 men in Detroit and is now building another are also allowed as regards leave and factory there that will absorb 250,000 hands. I think Detroit is destined to become the biggest city in the world within the next 25 or 50 years.

Colored New York.

"New York is, of course, impressive, but the thing that surprised me there was the absence of the familiar Angle-Saxon face. In a population variously estimated at between 7,000,000 and 10,000,000, there are 3,000,000 Jews. The rest are drawn largely from Southern Europe-Italians, Greeks, Bulgarians, Roumanians, Serbs, Maltose, Spaniards, and Portuguese. In in the musical affections of the people of the main these immigrants have been

Americanised rapidly, although there is a tendency to retain their institutions, and newspapers in foreign languages are printed by the score. The absorption is made easy by far better conditions than they were accustomed to in the old world, and a ready market for labor at a high

"While in New York I witnessed the reception given to the captain and others of the American steamer Roosevelt after their rescue of the British tramp steamer Antinoe in the Atlantic. Four thousand school children marched down Broadway each carrying a pocket handkerchief colored with the stars and stripes. In all the four thousand I did not see a really white face. For a whole week these seamen were solemnly introduced to theatre audiences and made to bow their acknowledgements from the stage. Only one of the men bore an Angle-Saxon name, The most astounding thing about America is the development of the motor traffic. It is incredible. In the depth of winter, tude. Dr. Hardy thought that Sallust delibed with the roads covered in snow, I stood rately ante-dated the meeting of the compine at the window of a Chicago hotel and counted cars passing at the rute of 110 a ninute."

Referring to prohibition, Dr. Pellew anid the campaign was so bitter on both sides that it was difficult for the traveller to secure reliable evidence of its effects. His own opinion was that eventually the law would be medified to allow the sale of oper and light wines.

Industrious Czecho-Slovaks.

Turning to Europe Dr. Pellew painted camp of the victorious general. Caesar had industrial position appeared to be very defied Pompey previously when a strategical bad. Although the a very different picture. In England the opinion that things were improving, statistics showed the betterment was due to rival. Catiline's extravagant premises and rash increased trade with the Dominions. Briactions had proved him an unsuitable agent, tish manufacturers once did a good trade and the first definite information of the con- with Germany and Austria, but those marspiracy given to the consul came from Crassus, kets were now non-existent, Further, Then followed the report of Fulvia, the mistress overseas markets, such as the Argentine. of Curlus, one of the conspirators. These two, Brazil, and Guatemala, had been seized Dr. Hardy believed, to be agents of Caesar. Brazil, and Guatemala, had been seized The apparent inactivity of Caesar and Crassus by the pushing Americans. Germany during the latter half of the year 63 was seemed to be quite ruined from an induseasily understood if they were conscious of the trial aspect. Depression sat heavily on strength of an alliance with Pompey, and Dr. every town, and even in big manufacturing Hardy, in summing up, said that it was perhaps centres such as Dresden there were liter-

his career how to play a waiting game. He Matters were very different in Czechowas checked at the beginning of 63, but merely Slovakia, which Dr. Pellew found to be to proceed along fresh lines. He was checked intensely interesting. Formerly it was again at the beginning of 62, but, with the known as Bohemia, and for several hunpractorship in his hands, a previncial governor- dred years was part of the Austro-Hunand an understanding with Pompey, he could garian empire. This state now has all endure passing mortifications, feeling confident the mines once attached to Austria, and that the goal for himself and his party was has been able to make great progress with already within measurable distance of achieve- the help, Dr. Pellew suspects, of American capital. He attended an exhibition at Prague, where the products ranged from pins to locomotives. Prices for everything were ridiculously low, good boots being procurable for a few shillings.

Italy's Bid for Power.

"Italy," said Dr. Pellew, "struck me as being the best governed country in the world, and considering the natural poverty of the place the prosperity is wonderful. To compensate for low wages, the cost of living is low. Agriculturally the last ounce is dragged from the soil. When a fruit tree is planted a vine is placed at the root of it and trellised over the branches. A climbing bean is then induced to creep along the vine stems, and a beenive placed adjacent so the flowers of the three can be turned to the best account. In this manner the Italian gets four crops. The industry of these Latins s bound to make itself felt.

"I also visited Spain, a country that is very expensive to the traveller and deficient in English foods. Spain, like Italy, governed by a dictator, General Primo de Rivera. Its houses of Parliament, containing some of the world's greatest art treasures and historic documents, such as the original map drawn by Columbus after his return from the West Indies in 1492. "It must be remembered," he said, "that are untenanted. I would like specially to mention the Art Gallery of Madrid. We are usually told that Florence possesses the finest collection of paintings, but personally I prefer Madrid's. The Spanish

THE SOUTH AUSTRALIAN ORCHESTRA.

ANOTHER SPLENDID PERFORMANCE.

The second concert of the season by the South Australian Orchestra was given in the Town Hall on Saturday night. There was a large audience, and the seats in the organ gallery were well filled, a striking tribute to the elever band of artists who have so deservedly won an abiding place

Adelaide. This is the seventh year of the existence of the orchestra, and the high standard of excellence attained in previous concerts is not only maintained, but it anything, more brilliant than it has hitherto been. Adelaide can, indeed, be counted formulate in possessing such a remarkable aggregation of orchestral talent. and a syllabus, issued by the management may well say. "We have every reason to be groud of the orchestra, and of the conspicuous ability of our own players and students who form its personnel." The public support accorded is sufficient justillcation for the orchestra to embark upon the wider helds which have already been mapped out, and the future concerts, which include a special Tschaikowsky night, are already being looked forward to with interest. Saturday night's programme opened with Mozart's ramous Symphony in C, "The Jupiter," which is justly regarded as the greatest and noblest of the composer's works in this category. It was also the last he wrote, and with two others, took Mozart only six weeks to compose. There were form items in it, the first being "Allegro Vivace," which was a charming prelude, the concerted action of the players being very notable. "Andance Cantabile" was also a wonderful orchestral effort, and "Menuette" brought out some of the best qualities. The triumph came with "Molto Allegro." in which the orchestra rose to great beights. It was rendered with marked precision and beauty of expression, and when the last notes had died away the members of the audience were generous in their applause. Gungl's waitz, "Amoretten," was softness and sweetness personified. the work of the violins being delightful. All this composer's work is characterised by charming melody and marked rhythm, and the orchestra, with such a ground work had no apparent difficulty in giving an artistic characterisation which met with great admiration. A notable feature of the ninety-minutes'

feast of music was a group of wind ensemble pieces which were played for the first time in Adelaide. This pleasing innovation had been eagerly looked forward to by the numerous friends and admirers of the orchestra, and the results justified in every detail the most sanguine expectations. The flute, oboe and bassoon were conspicuous in 'Les petits moulins a vent" ("Allegretto Vivace") by Couperin; two clarinets and two bassoons figured in "Canone" ("Gradus and Parnassum") by Clementi; and the flute two oboes, two clarinets, two bassoons and the French horn were prominent in "Allegro" in B flat from Suite VIII. by Scarlatti. These delightful numbers were selected and arranged for wind instruments from the works of three old world piano masters. They lend themselves admirably in the transcriptions, losing none of their charm by the change, which really reveals a rich tone color impossible to produce on the piano. Miss C. Pether, the flute soloist. received a flattering and well-merited ovation for one of her selections which she was compelled to repeat. The other soloists who met with similar success were Oboes, Miss M. Weston and Mr. A. M. McIntyre; clarinets, Messrs. R. S. Kitson and W. Reynolds; bassoons, Messrs. H. Grabia and W. Honam; horn, Mr. P. Gray. The work of the orchestra in general was of surpassing excellence in time, tune, and expression, and whether it was in the lighter and finer passages in in the more forceful parts, they worthily maintained their great reputation, or even enhanced it. The ensemble marked quite an important epoch in the history of the society, and it would seem that there is nothing too great or difficult for the orchestra to accomplish satisfactorily.

Ballet music, "Coppelia" by Delibes, provided another elegant item which the orchestra invested with the acme of skill and ability. It comprised three items all of great musical charm. "Czardasz-Dance Hongroise" being particularly fine. and giving the members of the orchestra a signal opportunity to display their talent and cohesion, which they did with conof Hoffmann" by Offenbach, is always an extremely popular item, and it was brilliantly rendered on this occasion. The concluding item was the overture "Don Giovanni" by Mozart, and it provided a glorious musical finish, the orchestra playing with almost added zest in a charming piece which abounded in deligation passages. The audience paid the players a very generous and worthy tribute at its conclusion. There were few encores, but this did not denote any lack of appreciation. It was out of consideration for the hard work which such a continuous performance necessarily entails. Mr. W. H. Foote, A.R.C.M., was as usual, an able conductor, whose task was rendered less difficult by reason of the proficiency of the players under his charge. The ovation he received at the conclusion of the concert was a spontaneous appreciation of his work in connection with the orchestra-