adv. 13-6-21 Fine Organ Recital

Mr. John Horner opened his lunchhour organ recital in the Elder Conservatorium Hall yesterday with a masterly rendering of the Bach D allabreve. Cesar Franck's great B minor choral followed, its beauty well brought out by resourceful registration nad felicitous The negro melody, "Deep

ting finale to a brilliant recital.

adv. 15-631

ships are tenable for this year.

adv. 16-6-31

Mr. G. A. Jury, of North Adelaide, who will be 80 today, for many years was one of Adelaide's best-known business men. He was a son of the late beautiful residence and grounds to the pathetic piece of work. called the Jury Professorship of English bow their acknowledgements time and Literature. Mr. Jury was one of the again to the delighted audience. founders of the Glenelg Oval, and did Mr. Harold Parsons made of the

adv. 16-6-31

Drs. Ruth Gault, Nell M. Wigg, and Ivan S. Magarey have been appointed

News 18-6-31 University for the year ended

adv. 16-6-31 FEAST OF MUSIC

Conservatorium Staff Concert

By ALEX. BURNARD

A large and enthusiastic audience phrasing. The negro include Taylor, was present last night at the Elder A man may be "brainy" without River," as arranged by Cost. Robin Mil- Hall to hear the wonderfully interest-having a big head. Superiority of inprovided effective contrading Plea- ing programme that members of thetellect does not depend upon quantity ford's quaint "Mr. Ben Jonson's Plea- ing programme that members of thetellect does not depend upon quantity ford's quaint "Mr. Ben John Conservatorium staff had to present or mass of brain substance, but upon sure," subtly written around the "Drink Conservatorium staff had to present or mass of brain substance, but upon to Me Only With Thine Eyes" melody. Mr. John Horner gave further evidencequality and organisation. to Me Only With Thine his unconven- of his musicianship in his opening Professor Wilkinson indicated that in was delightfully played, he audience. organ solo, the E major Chorale of his lecture on "The Architecture of tional charm delightings was heard to Gesar Franck. It was a joy to follow the Brain." onal charm delighting the addance of Cesar Franck. It was a joy to follow the Brain." at the University last Mr. Henry Hutchings with the andante him through the Belgain mystic's sun-night. The Prince of Wales Theatre from Lalo's "Symphonic Espagnole." the lit vistas of thought. The openingwas crowded. from Lalo's Symphotic comparison of brains, excellent effect of his clear, melodious sections are cast in a mould of calm. One index of comparison of brains, playing being enhanced in no small de-quietude, and later the typicallyhe said, was to take the weight of the

berger. Mendelssonn, and weighed 2.238 willan, together with the Archer ar- an important part. Harmonies cha-grammes, Cromwell's 2.233, and Helmwillan, together with the come "Lon-racteristic of the great organist-com-holtz's (the German physicist) 1,430.

Night scholarships at the Adelaide wherein the master so lovingly lavishedold phrenology, but he was also prob- his figures, but with disappointing re-University for the study of public ad-ministration have been awarded by the his art. It was a fine example ofably the father of orthodox neurology, but he figures, but with disappointing re-ministration have been awarded by the his art. It was a fine example ofably the father of orthodox neurology, sults, as they found that if they were of the Institute of Public Administra- the happy inner ego of the music. She ment of Agriculture). The scholar- was given a daintily naive treatment brain and spinal chord as nerves. tragic portent was insisted on by these complicated as the human system

> pretative feat was that accomplished the brain to communicate with various by Mr. Peter Bornstein in his playingparts of the body, there are 3,500,000,000 of the Brahms D Major Viclin Con-fibres."

Commonwealth Government for an Miss Maude Puddy and Mr. William Anzac Hostel, accepting a comparatively Silver were associated in the Bach C small sum for the property as an Minor Concerto for two planes. The earnest of his appreciation of the ser- first and last movements are the busy vice rendered to the Empire by Aus-members of the group, and the second tralias' soldiers. In April, 1921, Mrs. is another strayer along rosy paths. Jury offered £12,000 to endow a chair The clarity and ensemble of the two of English language and incravure at players were faultless. Especially the University, on the understanding dainty was their treatment of the that it should bear her husband's name, sprightly, incisive rhythm of the third it was decided that the chair should be movement. At the end they had to

much for the seaside district. His lovely simplicity of Max Bruch's "Kol second son, Lieutenant G. R. Jury, was Nidrel," right through to its beautifully. This is reflected in the number of stuhis hands. Mr. George Pearce played music.

CONSERVATORIUM PIANO

honorary clinical assistants to honor- Designed to assist teachers and stusted bearing in times of depression were dren's Hospital for a term of twelveuniversity of Adelaide music examinations, the first of a series of three truth of this.

Adol 16-6-31 recitals of planoforte test pieces was given yesterday afternoon and evening only a passing phase, which might leave in the South Hall of the Elder Conart in a stronger position than ever.

The first of the region of the series of the conart in a stronger position than ever. The first of the series of public lec-servatorium. Mr. I. G. Reimann spoke tures will be given tonight in the on the new technical requirements of Physics Theatre. Professor Wilkinsonin Grade V. and VI. On June 25 Mr. Brain. Architecture of the George Pearce will deal with Grade Brain. III. and IV., and on July 2 Mr. Willlam Silver with the first and second grade test pieces.

adv. 17-6-31 HOW THE BRAIN WORKS

Lecture by Professor Wilkinson

playing being enhanced he weight of the gree by Mr. Horner's superb planoforte Franckian progressions are broideredbrain and of the body. A man's brain, we werend 1431 green by Mr. Horner's superb planoforte Franckian progressions are broideredbrain and of the body. A man's brain, with tasteful figure-work. We wereof 1,431 grammes, was in the ratio of accompaniment.

The C minor concert overture of borne along an upward path of in-one to 46 with his body. In the Alfred Hollins, the blind organ genfus creasingly insistent registration, until elephant this ratio was one to 560. In Alfred Hollins, the blind, made a fit- at the return of the long-sought homethe horse it was one to 560. In of St. George's, Edinburgh, made a fit- at the return of the long-sought homethe horse it was one to 698, and in the key, came the final apotheosis. Mr.rabbit one to 146. Some of the most On June 18 Mr. Horner's programme Horner's concluding bracket was frombrilliant men had small brains, but on June 18 Mr. Holliers had small brains, but will comprise works by Bach, Rhein- the pen of Karg-Elert: "Kyrie Eleison," their brilliance was not on that acwill comprise works by and Healey in which a three-note ostinato playscount. Byron's brain weighed 2,238 berger, Mendelssohn, and Healey in which a three-note ostinato playscount. Byron's brain weighed 2,238

poser were present in this and in the The main facts of the structure of to the original order.

"Lauda Zion," which, as itsthe brain, as revealed to the naked had been made signifies, is effulgent witheye, were known in ancient times, but in making such calculations, and he, and the structure of the pioneers in making such calculations, and he, and the structure of the pioneers in making such calculations, and he, and the structure of the pioneers in making such calculations. praise and jubilation. The soloist'sgreat advances had been made since basing his figures on the rate of coolregistration fairly sparkled with life the invention of the microscope, and ing of the earth, put the age from 20 Miss Hilda Gill sang first the Bachthe introduction by Gaul, about 100 to 200 millions, but later scientists AWARD OF SCHOLARSHIPS aria, "Thou, Lord, Alone Dost Crown years ago, of a method of dissecting who took into account the heating wherein the master so lovingly lavished old phrenology, but he was also prob-

Human Telephone Exchange

tion. The successful applicants were was later heard in three old Northland. The microscope revealed that the and hotter! tion. The successful applicants were was later heard in three old Northland The incroscope revealed that the Professor Huxley, working on a geo-Messrs, C. G. Gordon (Postmaster- (Scotch and Hebridean) tunes, ar-brain was composed of cells which had logical basis, obtained a figure of 1,000 General's Department); R. D. King ranged by Mrs. Kennedy Fraser andlong and short conducting processes logical basis, obtained a figure of 1,000 (Statistical Department); J. H. G. Malcolm Lawson. "Turn ye to Me, These collected together and reached million years, but later scientists. Slade (Engineering and Water Supply had a plaintive melancholy of its own through the brain and spinal chord as working on radio-activity alone, withDepartment); H. V. Millard (Depart- and the all too short "Milking Song' brain tracts, and in and out of the orust put the crust pu In "The Bonnie Earl of Moray," whose "No telephone system in the world is and that, said Professor Kerr Grant, was

accompaniment's unflagging monotonyof communication," said the professor, calculation. of rhythm, we revelled in the great rich"There are 10,000,000,000 cells in the tone the singer commanded. Thegrey matter of the brain, and the brain whole group was wonderfully conceived is connected with the spinal chord by A magnificent technical and inter-2,000.000 fibres. Entering and leaving

Mr. R. H. Jury, who carried on a large certo (1st movement). His tone-color- The essential function of the nervous on the Elder Conservatorium Hall ortailoring business in Hindley-street ing was gorgeous, and he displayed, assystem was to connect as an instru-gan yesterday with a brilliant render-known as "The Hole in the Wall." He ever, a mastery of bowing intricacles ment of mind, by being sensitive toing of Bach's prelude and fugue in was educated at Whinham College, and The Cadenza, of wild Hungarian frenzy changes in environment, and clothing D major. Mendelssohn's "Fingal's in 1873 entered the employ of Messrs, was particularly marvellous. A stormsensations with meaning, finally en-Cave" overture was followed by Rhein-G. & R. Wills in Rundle-street. In of applause greeted the close of theabling humans to respond to that en-berger's fantasy movement from his February, 1885, he became a partner, work, and Mr. Bornstein had to satisfyvironment by performing skilled move-twelfth sonata. Archer's admirable and in 1919, when the business was the audience with an encore, when hisments under the influence of the will arrangement of the ever-welcome "Lonformed into a limited liability company, tone, broadly pure, sang its way intoLife consisted essentially of experienc-donderry Air" afforded opportunities he became managing director. He lived everybody's heart and mind. Mr.ing, interpreting, and properly respond-for resourceful registration and skilful at Glenelg for many years, and when George Pearce's playing of the orches-ing to sensations, and by storing upphrasing, of which the recitalist took he left the seaside disposed of his tral transcription was a most sym-memories of past experiences so that full advantage.

we could profit by them. 1 cus 17-5-31

Fewer Students. But Art Notbreast forward," was Mr. Horner's con-Dying

in periods of financial stress art is apt to receive the "chopper" first in many homes, and music fees are sar." crossed off the family budget.

killed at the war, and the elder, resigned peroration, a masterpiece of dents learning at Elder Conservatorium. Lieutenant Charles Jury, was severely tone-control and artistry, which the The figure has dropped this year, Accordwounded. The surviving son went to audience was not slow to recognise at ing to Miss C. Gmeiner (secretary) this Oxford, where he achieved great dis- the end, and Mr. Parsons was obliged state of affairs is due solely to bad simes

other herbage for the Council of Scien- us all mightily.

tific and Industrial Research, left yesterday to return to Melbourne. He
Was formerly professor of botany at
the Adelaide University.

Industrial Research, left yesterday to return to Melbourne. He
dontributed in no small measure to the
were in the homes, and wirelessleave the University with a unified and
the Adelaide University.

adv. 19-6-37 adv. 19-6-31 when with comparatively no effort they could listen to the works of great masters? Then, too, there were many other diversions, such as golf, motoring, and theatres, which were often not available to other classes.

It was singular, he said, but the first to

Adv. 18-6-31 SCIENTIST RAISES VEXING QUESTION

Chance That Tomorrow May be Yesterday

Planets such as the Earth were mere youngsters compared with the stars which had existed for from five to ten million million years, Professor Kerr Grant told members of the Astronomical Society last night,

Professor Kerr Grant contrasted the calculations of scientists on the age of the world, variously estimated from 20 million to 1,500 million years, and how they made their calculations-and miscalculations.

He pointed out, for instance, that even the greatest minds could not prove definitely that the movement of time was forwards; the only method of determining scientifically whether tomorrow was really tomorrow, was by means of the law of increasing molecular chaos, but even then there was always a chance that the continual

correct, the world was getting hotter

crust, put the age at 1,500 million years. so far believed to be the most reliable

adv. 19-6-31

Lunch Hour Recital

Miss Kathleen Ashton sang "They Call Me Mimi," from Puccini's "La Boheme," in good style, to the pleasingly played planoforte accompaniment of Miss Gwen Paul.

Healy Willan's "Epilogue," breathing the spirit of Browning's "One who never turned his back, but marched cluding organ solo.

Next Thursday's recital will include Mozart's F minor fantasia, and the minuet from Handel's "Julius Cae-

alv. 20-6-31

FUNCTION OF THE UNIVERSITY

The Vice-Chancellor of the Adelaide to add an encore, serenely lovely in and not to any influence of mechanical University (Sir William Mitchell), in an address to students yesterday under a delightfully grouped plane bracket. "Had not the depression set in." shethe auspices of the University Chris-His phrasing was charmingly apt insaid, "the number of students would have tian Union, said the responsibility of the Minuet in G of Herbert Fryer, and remained the same as in previous years, the University was to make for more Professor T. G. B. Osbern, who has Valley" and "Bank Holiday" were ex-lest in music. I do not think mechanicalof our citizens, and only so far as it been in Adelaide several days since he tremely suggestive portrayals. The for-music has any effect on the number of sent out people with definite and wellreturned from the Adelaide University's mer was a deliclously lazy piece of pic-students."

field station at Koonamore, where he tryside, and "Bank Holiday," a bols-ture and all kinds of instruments, includ, world, could only progress in so far as other herbage for the Council of Scienture all missisting mixed and picket of strive to reach some