ment, he had also to "make" it, and the degree of efficiency attained depended upon the amount and manner of study and practice given to its development. strengthening, and extending, as well as to the command of breath obtained. Thus only would the singer render his voice part of himself and subservient to his will, and then, and then only, would be sing with heart and understanding also, for the forces of soul and body had been influenced to bear upon the vocal chords Out of all this came that ring of truth and sincerity into the voice. The speaker urged also that singing below, rather

Unanimity in Singing. An authority had said that the three requisites for a singer were:- "First voice; second, voice; third, voice!" Discussing vocalization, Mr. Bevan referred to the use of the Solfegio syllables as ar immense advantage and help, and advofine pronunciation. As people spoke, sc on. they sang, and many were careless in He then went abroad for a period of must be natural to be convincing, and three months on the construction of a tone was pure only when the whole man concrete stadium in Pittsburgh (America). was in it. It thus could be seen that the He returned to South Australia in ort, was beset with difficulties and pit falls. In conclusion, the lecturer stressed a singing voice and the talent to use it. must realize that they were high priest. port. and priestesses of their art, and to them was assigned the mission of helping to form taste and tradition. Moreover, that their example was a power for good or svil. The whole spiritual system-spirit, mind, soul, together with the whole mussular system-would be in the singer's singing, and the whole man would be in the song. (Applaus.)

PIANOFORTE RECITAL.

An adjournment was made to the Elder Hall at the conclusion of Mr. Bevan's address, to hear Mr. William Silver's panolorte recital. In deference to requests, the programme was largely composed of pieces such as are included in every teacher's repertoire. All schools and periods of musical writing were represented, combining the classic and romantic. Gems from Bach, Beethoven, Schumann, Schubert, Mendelssohn, Choour own Percy Grainger, served to lead the listener from the old masters right to the very modern composer. Mr. Silver, who was in good form, won justified ovations for his skilful and sympathetic renderings of these well-known but none the less enjoyable numbers. - In the coneluding "Gumsuckers' march," for two at the second piano. The programme was as follows: - Gavotte in D minor (Bach), from "Lyrical pieces" (Grieg); romanze in A flat major (Saint Saens), Berceuse in C sharp minor (Merwalf), "The sea" (Palmgren), "Gumsuckers' march," for two planos, from "In a nutshell suite" (Grainger); second piano, Mr. George

This morning the Rev. Brian Wibberley will deliver an address upon "Musicall Aesthetics," and Miss Hilda Reimann will afterwards give a violin mental. In the afternoon Mr. Clive Guer will speak on "Folk songs." At night

a concert will be given by Miss Hilda Gill, Mr. Harold Parsons, and Mr. Harold Wylde.

TO-DAY'S SESSIONS.

The programme for to-day's sessions is follows:-Morning, 10:30, address, "Musical Aesthetics," by the Rev. Brian Wibberley, Mus. Bac.; noon, violin recital by M. Bilda Reimann; atternoon, 2.30, Folk Songs," by Mr. Clive Carey, Mus. Bac.; evening, concert in the Elder Hall by Miss Hilds Gill, A.M.U.A., Mr. Harold Parsons, Mos. Bac., and Mr. Hurold Wylde, F.R.C.O. Only members of the News 15/7/25

SOUTH COAST

New Drainage Engineer

Mr. W. M. Anderson, E.E., Dip. C.E., F.S.A.S.M., draitsman, has been chosen for the position of resident engineer of the South-Eastern draftinge works at Beachport, in succession to Mr. F. N. Burehell.

coted the study and practice of the Italian 10, 1899, and received his later education will explain the methods of increasing prilanguage. Articulation-the work of the at the School of Mines and the Adelaide many production, and will give a survey consonants received its share of this University, where he graduated as Bache of the main agricultural and livestock inbelpful discourse, and it was suggested for or huginecting in 1920, obtained the dustries. Methods of increasing native that if the consonants were taken care Diploma of Civil Engineering, and was production and artificial pastures, egreal, of the vocals would take care of them awarded the Angas Engineering Scholar- and livestock industries and lands devoted The singer's aim should be to ship in 1922. He entered the Government to minor crows will be explained. sing a word rather than make a tone. Fine service as junior field assistant in Februpronunciation was the inevitable result of ary, 1919, and was employed mainly on proper mental and bodily discipline, and the River Murray locks in erecting plant fine tone the inseparable companion of and setting out concrete work, and so

their speech. Dealing with power or force, two years, during which time he was there was, said the lecturer, necessity engaged as a field engineer in connection for muscular and physical effort, but it with the construction of a concrete bridge must not be apparent, except for a pur at Preston, England. He had H months' pose. Natural singing was the result of experience with Stone & Webster, of normal effort, and the esinger should Boston (America), in drafting and dealways have a reserve of power, Singing signing. Subsequently he was engaged for

ath of the singer in the display of his February, and re-entered the Engineer-in-Chief's Department, and since March 15 that those who were blest with has been acting resident engineer of the South-Eastern drainage works at Beach-

Reg. 16/7/25

DRAINAGE ENGINEER.

Mr. W. M. Anderson Appointed.

pin, Brahms, Grieg, Tschaikowsky, Same C.E., F.S.A., S.M., has been appointed to Mr. W. Moffat Anderson, B.E., Dip. the position of Resident Engineer of the south-eastern drainage works, Beachport, in place of Mr. F. N. Burchell.

out words. No. 1. E major (Mendelsasha); erecting plant and setting out concrete north hall for refreshments. Magurka in E minor (No. 27), nocturns work, and so on. He then travelled in G minor (No. 6), study in M major, abroad for a period of two years, during Op. 25 (No. 8), prelude in C minor (No. which time he was engaged as a 29), (Chopin); "Bird as prophet," from engineer on erecting a concrete bridge at "Forest scenes" (Schumann), rhapsodie in Preston, England. He had 11 months ex-B minor (Brahms), melody in A minor, perience with Messre, Stone & Webster, of Boston, U.S.A. in drafting and design-F minor (Tschaikowsky), rhythm study in ing. He then was employed for three months on the construction of a concrete stadium in Pittsburga, U.S.A. He returned to South Australia in February, re-entered the Engineer-in-Chief's department, and since March 15 has been acting Resident Engineer of the south-eastern drainage works at Beachport.

News 15/7/25

Music of the Unlettered

Before the Music Teachers' Confersuce at Eider Hall this afternoon Mr.

advanced state of civilisation folk music F. S. Pilgrim. can no longer exist. Education hea produced a certain amount of facility in plane playing, and this and the grameplione and planets to the home and picture shows in the neprest village, give all the relaxation of the kind that in the state of the Parish Parish Sand

15/7/38 Name

Agriculture and Science

Blustrated by mutern slides, three leetures on "The Application of Science to Agriculture" will be delivered by Professor A. E. V. Richardson (director of the White Agricultural Research Institute) on July 21, 28, and August 4. The first will paint out the importance of agriculture to national welfare, and will contrast ancient and modern agricultural methods, The record will be on the creation of new varieties of plants and will deal with the relationship between the development of theories of evulution and scientific methods of breeding, and with methods of develop-Mr. Anderson was born on November ing new varieties of plants. The third

> Adr. 16/7/35

Mr. W. M. Anderson, B.E., Dlp. C.F. F.S.A.S.A., draftsman, has been given the position of Resident Eugineer of the South-Eastern Dramage Works, Beach port, in place or Mr. F. N. Burchell. Mr. Anderson was born on November 19. 1899. He received his later education in the Adelaide School of Mines and the Adelaide University, where he graduated as Bachelor of Engineering in 1920, obtained the Diploma of Givil Engineering, and was awarded the Augas Engineering Scholarship in 1922. He entered the Government service as a junior field assistant in February, 1919, and was mainly employed on the River Murray Locks in erecting plant and setting our concrete work and so ca. He then travelled abroad for two years, tention of the philosopher that music is during which time he was engaged as a the most imitative of all the arts, are now field engineer in erecting a concrete bridge generally accepted. at Preston, England, and was for II months with Messes. Stone & Webster, of ment of musical taste tends to arrive at Boston, U.S.A. in drafting and designing. the nesthetic truth that the object of the He was then employed for three months on expressive power of music is not to reprethe construction of a concrete stadium sent the outward semblance of anything in Pittsburgh, U.S.A. He returned to but to express the moods which it pro-South Australia in February, and numin entered the Architect-in-Chief's Department. Since March lo he has been acting Resident Engineer of the South-Eastern drainage works at Beachport.

adu. 15/7/25

GRADUATES' ASSOCIATION.

An advertisement in another column draws the attention of members of the Mr. Anderson was born on November 19, University Graduates' Association to the 1899, and received his later education in fact that the annual meeting to-night will-Adelaide University, where he graduated be held in the south hall of the Conseras Bachelor of Engineering in 1920, ob- vatorium, instead of the Prince of Wales pianos, Mr. George Pearce ably presided tained the Diploma of Civil Engineering, Theatre, as previously announced. After and was awarded the Angas Engineering the president's report and election of offitambourin in E minor (Rameau), rondo ernment service as a junior field assistant cers, an inspection will be made of the in C major, Op 31 (Beethoven), impromptu in February, 1919, and was mainly em geological museum and the Darling Buildin F minor, Op. 149 (Schubert), song with- ployed on the River Murray Locks it ing. Members will then assemble in the

Reg. 15/4/05

on Wednesday that mails which were everywhere reflected in his creations. red in London on July 13.

An advertisement in another column draws the attention of members of the University Graduates' Association to the fact that the annual meeting to-night will be held in the south hall of the Elder Conservatorium, instead of the Prince Wales Theatre, as previously announced After the President's report and election of officers, an inspection will be made of the Geological Museum and the Darling

Building. Members will then assemble in the north hall for refreshments. S'ANDTON'S

Reg. 16/7/25

The first value of this branch of melude an interesting variety of numbers Fugue in C Major" (organ solo). Include an interesting variety of numbers Fugue in C Major" (organ solo). The for the organ, as well as the Andante from land variations by Locatelli-Plattice of the contract of the organ, as well as the Andante from land variations by Locatelli-Plattice organ, as well as the Andante from land variations. cerity," he declared. "The branch of for the organ, as wen as the Bach, to advanced state of civilization follows to be played by Mrs. C. W. Chinner and Mrs.

MUSICAL AESTHETICS

Science of the Beautiful

TEACHERS CONFER

"Philosophy has found no field more alluring than that of aesthetics, and yet no subject of enquiry has proved more elusive," said the Rev. Brian Wibberley, Mus. Bac. (Rector of the Kens Town Methodist Church) in the course of an address this morning at the Music Teachers' Conference in the Elder Conservatorium.

"An authoratative system of aesthetics has yet to be produced. Even the etymelogy, and what is of far greater importance, the true significance of the term. are matter of doubt and disputation," he proceeded. "It is a name given to the science of the beautiful in contradistinction to the sciences of the good and the true,

"In estimating the aesthetic value of music three fundamental matters must be recognised. They are the limitations created by the absence of standardisation, the authoratative reign of aesthetic law in general, and the peculiar principles of aestlictic science in muse specifically.

"Art in general stands in a twofold relation to Nature, primarily in respect to the material from which it produces, and then in respect to the forms of beauty which the external world presents for the reproduction of art.

"Melody and harmony, the two principle factors in music, are the creations of pusicmaking man, but rhythm which regulates both of them is found in Nature,

RHYTHM IN NATURE

"Many sounds in Nature are rhythmical. Rhythm is clearly discernible in the laping of waves, the gallop of animals, and the clack of mills wheels. Natural rhythm differs from musical rhythm in that it cannot be reduced to any definite quantity and is perceptible only in acrial vibrations. whereas in music rhythms is associated generally, though not wholly, with melody and harmony both of which are definitely

"The long and bothy disputed Aristotelian proposition that the function of art is to imitate Nature and the further co

"Happily, though slowly, the developduces and the workings of the mind asociated with them," continued the

"Pondering on the tremendous and vivid contrasts between the antiquity of other arts and of music, it can scarcely be a matter of wonder that in the latter there should as yet be no authoratative standard of excellence as a final court of appeal, and that in consequence an inevitable limit is put upon absolute aesthetic appraisement.

YOUNG AND VIRILE ART

"But this absence of a valid, historical authority in music is by no means to be deplored," proceeded Mr. Wibberley, "It is manifestly to the advantage of this voung, virile, and progressive art. The composer of today is under no tyranny of tradition nor bound by fetterings formulas.

"The scientific investigation of primitive and sayage music is a thing of the most recent development, but now by the aid of the phonograph it is possible to obtain permanent records so that music may be carefully examined and analysed.

"The works of Beethoven may be lastanced as typical of ideal beauty," concluded Mr. Wibberley. "The special domain in which his music lives, moves, and has its being is the ideal, and the The Deputy Postmaster-General intima- glories of a super-sensitive world are spatched from Adelaide on June 12 ar Well might he have said, 'Music is the medium between the spiritual and the realistic life."

> Following, the address by Mr. Wibberley Miss Hilda Reimann, A.M.U.A., gave a violin recital in the Elder Hall. She rendered the first movement of Bruch's "Concerto in D. Minor," "La Preciouse" (Couperin-Kreisler), "Sla-Precieuse" (Couperin-Kreisler). vonic Dance in E Minor" (Dvorak-Kreisler), "Vieunese Volksong," "Thou Old Tower of St. Stephen's" (Brankl-Kreisler). "Meditation" from "Thais" (Massenet), and Spanish dance, "Haba-"PINE Bera" (Sarasate). Miss Melita Riedel. Mus. Bac., accompanied.

Tonight Miss Hilda Gill, A.M.C.A. Mr. Harold Parsons, Mus. Bac., and Mr. Harold Wylde, F.R.C.O., will give a concert in the Elder Hall.

The programme will consist of songs by Miss Gill, 'cello solos by Mr. Parsons, and organ and Pianoforle work

Clive Carey, Mcs, Bac, delivered a lec- citals by Mr. Harold Wylde, F.R.C.O., will songs entitled "To Music," "They Young by Mr. Wylde. discussions, but the public are cordially not a conscious art product." Recording at 1.15 p.m. The programme will Nun" (Schubert): Bach's "Toccata and Nun" (Sc ('vello solo); song, "Linden Lea (Vaughan Williams); "O My Deir Hert" (Herbert Howells); "The Great Child (Janet Hamilton); "The Fuschia Tree | (Reger Quilter); "Arietta" (Cyr. (Cesar Cul); organ soles, "Fantance Mustique" (Wolstenholme), and "March

Herolque" (Lemare).