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Grand full pegan. innovations have been the trollecals in connection (133,130) The or stops and the keylourd, chairy stups, which occupied so much attention, and were oftentimes so difficult to sall out, have been replaced by trigger action stops, all situated in front of the liver's one, and convenient to his tough, Another feature is a series of combination pistons, three on each manual, which act not only on the stops, but also upon the pedals, while on the right hand of the organot there are other combination pistons, which can be set with the stops of the choir organ, and thus enable the player to obmin different effects in any piece he may be margreting. There are many other treat and important features in the organ, which are a tribute to the mechanical ingenuity and constructive ability of Mr. Dold. The olowing apparatus is also singularly excellent. Instead of a reciprocating section, as in ordinary believe, wind is supplied by a rotating fan. The result is that the prosmre is very much steader. The ian will be driven by electric motor, which can be started or scopped from the organist's scut, At present electricity has not been supplied by the Grentell-street company, and a gas engine has been installed temporarily. When complete the blowing apparatus will occupy a very little space. The electric occurs to take current when the bellows are full. This mode of supplying wind is quite new to Australia, and is the most periect posnible.

ELDER CONSERVATORIUM.

Some time has elapsed since Professor Ives appeared before the public either as a creative or performing musician, that it was doubtless with feelings of no little curiosity that the large andience assembled at the Elder Hall on Saturday evening to hear a programme in which he figured prominently in both capacities. The interest of the evening naturally centred in ting first performance of the Professor's new symphony "L'Australienne," which has already been fully and appreciatively described in "The Register." To judge from the very creditable interpretation which the conservatorium orchestra gave under the direction of the composer, the best of the five movements-lento, aliegro aland finale—is the scherge, which excited quite a demonstration of applause. It cannot be said that any of the movements lack clearly defined melody, and the principal themes are not unduly reminiscent. On the whole the work created an entirely favourable impression, and at its conclusion Prolessor Ives had to thrice bow his acknow-lesigments. A pretty little "Luilaby" from his pen was introduced by Miss Gull Hack, A.R.C.M., who sang with her accustomed tiste and finish, and in response to a warm recall repeated the retrain. Professor Ives accompanied on the organ. Miss Hack was beard with much pleasure in Chaminade's charming little song "L' Ete," which was sing in French. The concert also served to open the new organ, but unfortunately the portion of the programme assigned to it was too small to give the addience a fair idea of its capabilities. As his first selection the professor played Dr. Spark's "Concert stock," a somewhat dreary and uninteresting piece, which, however, served at least to give his anditors some idea of the power of the new instrument, His of Herselt's "Romance," and a melodious andante by Batiste proved more satisfactory, and served to display the softer qualities of the organ to advantage. In view of the fine matrument that they now possess, it is to be hoped that before long the conservapportunity of a recital entirely devoted to organ music, which would enable him to do more justice to both himself and the organ. The orchestra, under the baton of Mr. H. Hemieke, gave a good rendering of Weber's "Ber Freischutz overture, Paderewski's meladic com 'Cmant's du Voyageur," the Teresdor and Andalouse' from Rubinstein's cutte 'Bal costume,' which received a well-merited recall, and was partly remeated, and Liszt's familiar 'Hungarian Ruspeedle No. 2" In all these perus, though (mapsed) No. 2." In all these teems, though the hand contains a large number of students in the string section, good proficiency was shown, and if only the wood-wind can complete future performances strainly be thoroughly enjoyable. Me Itemielie displayed his accustomed skill with the batton, and is to be congratulated upon the progress that his instrumentalists have already made. Mr. Beyerson Trenarne played the organ in the symphony, and accompanied Miss Hack's first song on the planeforts. Among those present were Lord and Lindy Trangson and mits and the light Hoe. Sir Summel Way.

Register 22 July.

The New Organ.

The new three-manual argan built by Mr. Jo E. Dodd, at his factory in Twin street, may be farrly regarded as the finest in this state. The town half organ certainly contains four manuals and a larger number of registers, but the heavier wind pressure and suproved scales of the pipes used in the conservatorium instrument resaler it quita equal in power to its larger prototype. The modern stops that it contains some of which were undreamt of when the town hall organ was built-afford the performer a much greater variety of tone colour. There are three important features in which the somervatorium organ differs from any others yet creeted in the state; the use of heavy pressures of wind-d inches on the great, swell, and pedal, 8 inches on the romba, and 7 ippnes on the pneumaticethe substitution of "key touches" for the ordinary stop knobs, and a rotary blowing apparatus. The "key touches" are a row or small levers, placed above the swell organ, much the same as a fourth munual, which controls all the stops and couplers. They are of the same width as a white key, covered with ivery, and labelled like an ordinary stop. By depressing them with a touch of the finger a stop is brought on, and a movement of the thumb shuts it off again. The action is tubular pneumatic. Obviously this system has many advantages, most important of which is that the stops are always under the eyes of the organist, and there is no necessity to be constantly looking to the right and left as in the old style. Then a number of stops may be brought on at once by striking several "stop keys" just as we strike a rhord on the manual, and a whole succession of registers may be thrown off or on by running a floger along the row.

The rotary blower has the great advantage of giving a perfectly steady supply of wind that is impossible with the usual system of two feeders. In the conservatorium ergan a 24-inch fan, manufactured by B. F. Stiutevant, of Boston, is used. This fills a 7-inch outlet pipe with compressed air. As soon as the current can be obtained from the local company, this fan will be driven by a 4-horsepower electric motor; at present it is actuated by a gas engine. The following is a complete specification of the organ: - Manuals CC to C, five octaves, pedals CCC to F, Royal College of Organ-

ists' messurements throughout, Great Organ,-Double open dispuson, metal throughout, 16 ft.; open diapason, No. 1, 8 ft.; open diapason, No. 2, 8 ft.; claribel, 8 ft.; viola, 8 ft.; principal, 4 ft.; harmonic flute, 4 ft.; lifteenth, 2 ft.; mixture, 3 ranks; tromba, 8 ft. Swell Organ,—Lieblich bourdon, 16 ft.; Glegen principal, 8 ft.; Hohl finte, 8 ft.; acoline, 8 ft.; celeste, 8 ft.; octave, 4 ft.; flamo traverso, 4 ft.; mixture, 3 ranks; cornepean, 8 ft.; oboc, 8 ft.; vox humans, S ft.

Choir Organ, -Viole de'orchestra, 8 ft.; dulciana, 8 ft.; gedacht, 8 ft.; lieblich flute, 4 ft.; flagolet, 2 ft.; orchestral obce, 8 ft.; clarinet, 8 ft. Pedal Organ.- Open diapason (wood), 16 ft.; spen diapason (metal), from great, 16 ft.; hourbon, 16 ft.; violoncello, 8 ft.; space for 16 ft. reed. Couplers .- Swell to great, swell to choir, choir to great, great to pedal, swell to pedal, choir to pedal, swell to great sub, swell to great super, choir to great sub, choir to great super, pedal

Accessories - Balanced swell pedal, tremulant to swell by hitching pedal, three pistons to great, three pistons to swell, three adjustable combination pistons to choir, full swell pedal, full great pedal, grand organ pedal.

The stop that calls for first notice on account of its novely in this state is the tromba on the great, a rich, full-toned reed, with all the characteristics of a tuba. Its effect is to nearly double the power of the organ, yet it is so even and smooth in quality that it is most useful for soli of a trumpet character. Another register of unusually one quality is the hohl flute in the swell, which tells out with a power and sweetness that any solo flautist might envy. All the diapasons are good, and the contrast of quality between Nos. 1 and 2 in the great is admirable. The claribel on the same manual is well up to the builder's usual standard of excellence, and the remaining stops of a flute quality, including a very pretty metal gedacht in the choir, are all that could be be desired. Each manual of the full organ possesses a good balance of firm tone, and there is no suspicion of screechiness in the mixture work. In the pedal organ the heavy wind pressure gives a fine resonant foundation tone, and the only thing that is required to make this department perfection is a heavy 16-ft. reed to balance the tromba.

Three varieties of action have been used in those portions of the instrument in which they are most useful. All but the lower octaves of the swell and choir manual touch is tracker, which gives a perfect repetition and control that is impossible with any other form. The lower octaves of the whole of the great organ are furnished with pneumatic levers of an improved design, which renders the touch as light as that of an ordinary pianoforte, with all the cou-plers drawn. The stop action is entirely tubular pneomatic, a system that affords the greatest advantages in manipulating this important department. In the choir organ the "adjustable combination pistons" call for a special word of explanation, By means of these ingenious accessories the performer may fix on each of the pistons any combination of stops that he choses, which is an immense boon in solo playing. They are double action, and appear to be absolutely reliable. An aljustable stool, which may be uxed at any beight that the performer desires, is an innovation that will be welcomed by all who use the organ, The front, which was designed by Mr. J. E. Dodd, in conjunction with Professor Brang, who is entirely responsible for the scheme of colour, is both hardsome and im-posing, and well worthy of the fine instrument that it servens,

advertiser 22 mguly

ST. PETER'S CATHEDRAL. At St. Peter's Cuthedral Holy Commonion was celebrated at 8 o'cards on Sanday matters. At 10:30 the service was chemil matters. The premitter was Bishop Stretch, who sok his text from St. John iv., 24-"Gled to a sperit, and they that worship Hon must worship Him in spirit and in truth. The Rev. S. Poole acted as chaphin. In the afternoon there was an oratorio service, Sphora' "God, Thosart Great," being rendered with orchestral Secompanisuent. In the evening the Rev. Canon Poster, of All Saints', St. Kilds, Victoria, preached. The anthem, "Blessed be the God and Futher" (Wester), and feetival "Te Deum" (by Professor Ives) were rendered. The "Te Deum" was specially written for the services in connection with the re-dedication of the cathedral. Besides a liberal organ part, the composition is scored for corneis, trombones, and drams, all of which are used with telling effect throughout, the bold progressions on the words "The glorious company" being purtacularly effective. A beautiful soprano solo is accompanied by some novel effects upon the drums. Towards the end toe hold theme with which the work opens is re-introduced with the full power of the voices and incirements. There was a large attendance at cuch service.

advertiser 22 nd July

Professor Ives's new song, "Lullaby," which was so well received when sung by Miss Guli, Hack at the University concert on Saturday, can now be had from all music-sellers. The song, which is dedicated to Lady Tennyson, was composed for the benefit of the Queen's Maternity Home, and the proceeds of its sale are to go to that fund, The music was printed by Messrs, J. W. Elliott & Co., of Strathalbyn, and it reflects great credit on the printers. Professor Ives was so pleased with the work that he wrote a complimentary letter to Mr. Elliott, saying the music-printing was equal to anything done in England,

Register 23 July. 01.

THE FLINDERS CENTENARY.

Saturday, July 20, was the hundredth inniversary of the departure from the Start, England, of that memorable expedition in the course of which Capt, Matthew Flinlers, the great navigator, was destined to explore nearly the whole of the coast of South Australia. His orders from the Lords of the Admiralty were to take up the work of exploring the Australian coast on the outhern side, beginning at Nuyt's Archipelago, where other navigators had left it off, and to prosecute his explorations as far as Bass Strait. This he did, and in the course of his voyage explored and mapped out the two great gulfs which he named after Earl Spencer and Earl St. Vincent respectively. He discovered and named Mount Lofty on March 23, 1802. His voyage and its pathetic ending in his long detention as a prisoner on the island of Mauritius will orm the theme of a lecture to be given on Friday evening at the University (as ansounced elsewhere) by Mr. G. Sutherland, if.A., in connection with the university exension programme.

Register 23 July.

"A LOST IDEAL"

LECTURE BY PROPESSOR DOUGLAS. At the meeting of the Adelaide Branch of the Australian Natives' Association, beld in the Exchange Cafe, Pirie street, on Monday evening, Professor Douglas gave an interesting address en-titled "A Lost Ideal." There was a fair atten-dance of members and their friends. Mr. J. Lavington Bonython, the president of the branch, presided. The lecturer opered by saying that it had been affirmed that the great vice of demo-eracy was its fickleness and shart-sightedness, its impossibility resulting in a want of continuity in the policy of democratic states. A democracy got tired of an ideal as a child grew tired of its doll. We could not deny that the history of English political thought in the nin-teenth century afforded some ground for this charge. Nothe readiness with which Englishmen had succeeded in forgetting the ideals which fired them in the middle of the last century. That ideal found its most reasonable expression in the great work of liuckle—its most beautiful in the lines of Tennyson. The place of that ideal had been gradually taken by another ideal, a garrower one, and one closely allied to pessitaism. It was found that the "ape and the tiger" in man were by no means dead, Backle's predictions had soon been falsified. War upon war had disturbed the peace of the world. Militarism had risen up stronger than ever, and Europe had become one gigantic camp, while with the growth of the military epirit there had come a growing disregard of the rights of nationalities. Full of energy and conscious of its own strength, the English democracy had embraced the new national Imperial ideal in its extrement form. The one desire bad been to see a triumphant, all-prevailing Anglo-Saxondom, and a national ideal had taken the place of a universal ideal. The faults of the new ideal were conceit, selfishness, and materialtern. An Englishman now sounced to be absorbed with the idea that it was greatly to his credit that he was an Englishman. It should be remembered that "bigness was not synonymous with greatness, still less with happiness," and we Australians should realize this. As a nation, Englishmen were full of boundless pride and self-assertion. The new ideal was inferior to the old, become it was narrower and more selfish. The old ideal-the lost ideal-was no doubt impossible of present realization; perhaps it would never be more than relatively attainable; invertiseless it was an end they neight to strive to approach, Moreover, the hope that the ape and the tiger in man would gradually become less and less powerful was no mere idealist dream. Science conprined it. They should check the spirit of millitarism, and they could further help the old ideal by propagating a temperate belief in the deciring of nationality. The Angle-Saxon was a good type, but a variety of type was important the children want all Angle-Saxon been of they all prowas to peninty it was a volunte to see that

the same that there was amounting in the out ideal of value, acmething worth preserving. No ideal that contained any living necessary truth could rebuilt die. Let them, then, he just und temperate in their freportalism, Let them dis average beginned and value brastling. In their dealers to wome their rights as Englishmen, der them not be forgerful of the rights of others. Let there recognise generously the part other national had played and were playing in the progress. of the care. And it rempelled to think that the idea of a station world, of a retirrated community, was an enrealizable frount, at least left there strive to the best of their powers and apperlisfulled in privately fear and goodwill among nice. On the motion of Mr. H. D. Geil, seconded for Mr. Pork Seithit, E.C., a cordial vote of thanks was passed to the professor.