

PROFESSOR E. HANOLD DAVIES,

In his lecture of Tues day night on music he said there vere many people who received a smatter of some instrument. "But that," said generally the plare. the Professor, "has as much to do with music as operating a typewriter has to do with literature."

THE CONSERVATORIUM OF MUSIC.

From "VIOLIN":-Having the welfare of this fair city at heart, more especially where the musical outlook is concerned, may I be permitted to point out how disappointed the community is in general with the breadth and scope of the Adelaide Conservatorium. When the plan was first mooted, and the College of Music was transferred from its original home in Wakefield street, we all thought that the school would devote itself entirely to the training of advanced students. It is with great sorrow one realizes that the majority of scholars are junior pupils. To enter on a course at the Adelaide University it is necessary for students to first matriculate. I do not understand that the equivalent examination is essential to entrance at the Conservatorium. Speaking from memory, when the Elder Building was opened, the staff consisted of not more than six or seven capable instructors in the various branches of advanced music. While quite done by the numerous staff at present conlaide.

advertises

THE STRUCTURE AND GROWTH O MUSIC.

Professor Harold Davies will deliver the second of the course of lectures on the "Structure and Growth of Music" to-night in the Prince of Wales lecture room, of th University. The stage of musical evolution to be discussed will cover the first 15 cen turies of the Christian era, embracing th growth of ecclementical polyphony. whole of this period forms a preparatio for the subsequent development of the ar of harmony, and of all those distinguishin characteristics which belong to modern music. The gradual realisation of the pors bilities of combining sounds of differen pitch will be the main object of discussion and the various phases of development wi be illustrated practically.

18-4-23. Herold LECTURE ON MUSIC

In the Prince of Wales lecture room at the Adelaide University on Tuesday evening Professor Harold Davies, Mus. Doc., delivered the second of his course of lectures on "The Structure and Growth of Music," in the presence of but a moderate attendance. The lecturer dealt with Ecclesiastical Ployphony and covered the first fifteen centuries of musical evolution. Professor Davies dwelt on the gradual realization of the possibilities of combining sounds of different pitch. The sectore was illustrated with various slides of an unteresting nature. The lecture was a preparation for the third lecture when art of harmony, and the distinguish ing characteristics people belong to modem music, will be dealt with.

MUSIC.

A RICH ENGLISH HERITAGE.

The second of a series of lectures on the structure and growth of music was delivered by Professor Harold Davies at the Prince of Wales Theatre, University, on Tuesday evening. The subject was "Ec-

clestical Polyphony.' Professor Davies said that the literal de: finition of polyphony was "many sounds," In its applied sense it was taken to be the association of two, three, or four or more voices, or instruments, each of which sung or played a distinct tune. The course of musical evolution through countless centuries had been restricted to melody pure and simple, which though it might be sung by hundreds or thousands in concert was only the singing of consecutive single notes. There was no idea of combining even two sounds of different pitch. It was not until the minth century that it was realised that differing sounds could be satisfactorily combined, and this was the foundation of the art of music as it was understood to-day. Through every age of musical history two constant influences had been apparent. On the one hand there had been the schoolman, laying down with exactitude the laws which should govern composers. Let it be granted that his canons were generally framed upon the corsensus of practice, none the less his role was too often that of a zonlous dogmatist. Then there was the tone poet who gave spontaneous voice to his feelings in such terms as were commensurate with his ctriving to express the truth in himself and often with but scant reverence for academical usage. Song was based largely upon natural human impulses. Theorists who had devised arbitrary scale systems as well as rhythmic and formal principles had been influential, but purely lyric art, or melody, was often the product of unfettered imagination. The survey of polyphonic invention dealt mainly with the devising of rules. It was an age of a multiplicity of commandments regarding ways of effectively combining sounds of different pitch. Until the fifteenth century organised music had been exclusively in the hands of the church, and it was only through the various liberating influences of that period that it began to assume a secular guise. Despite the unremitting work of the ecclesiastical schoolmen, however, even in mediaeval times the unchecked exuberance of folk-song and dance and the wayward fancies of the wandering minstrels and knightly troubadours

More than once when the theorist had blundered the unlearned had instinctively solved the problem, and academic principles had been forced to yield to the dictates of the natural ear. The immediate task of polyphony was the selection of some interval of mitch appreciating the excellent ground work to provide a satisfactory relation between two voices. In the light of present experinected with the institution, one feels that ence it was almost certain that an interval the constant influx of what are popularly of a third or a sixth would be the musiciknown as "flappers" has certainly a ten- an's first choice. The fact remained howdency to bring ridicule upon the otherwise ever, that for purely scientific reasons interconsistently dignified University of Ade- vals of a fourth or a fifth were insisted upon until good sense prevailed and the third and sixth grudgingly permitted, were at last approved. The origin of the Chinese system, based on the interval of the perfoct fifth, was illustrated by means of a monochord. Musical temperament and the system of tuning known as equal temperament were also described, and the lecturer remarked that incidentally the best tuner was he who knew best how to "tune out of tune,"

contributed to and influenced the growth

of musical art.

Professor Davies traced the course of polyphonic development in detail and with several musical illustrations of the period. He laid considerable stress on the loss of ecclesiastical modes and their submergence in modern major and minor scales. by playing various melodies in distinctive modes the lecturer showed the character of each. There was a marked tendency among modern composers to revert to the ancient modes in quest of distinctive tone color. A beautiful string quartet movement by the Russian composer, Glazounoff, based upon the ecclesiastical mode, was an excellent illustration of this.

Towards the end of the fifteenth century the principles of polyphony, which were fostered exclusively in the ecclesiastical forms of the Mass or motet, were transplanted into the realm of secular music, and applied to the development of the madrizal. In this connection reference was made to the truly amazing legacy of English music of this order composed in the Tudor period. In a recent statement no less an authority than Sir Henry Hadow had said the discovery in the twentieth century of the existence of Shakespearian drama could not have crested a greater sensation or a more profound impression than the results of the recent research into the English madrigal music of the mxteenth century. The playing of a madrical by King Henry VIII., "Pastime with Good Company," was an appropriate corroboration of these remarks. In conclusion the beautiful art of the Italian, Palestrina, the Raphael of music, might be described as the consummation of polyphonic development.

GROWTH OF MUSIC."

Ecclesiastical Polyphony.

Professor Davies's Second Lecture.

The loss of the ecclesiastical modes, and their submergence in modern major and minor scales, have been recently realized by modern composers. This great loss to our music has resulted in a tendency nowadays, to revert to the ancient modes in the quest for distinctive tone colour.

This thoughtful reference to present-day musical advancement was contained in-a scholarly lecture given by the Director of the Elder Conservatorium (Professor E. Harold Davies, Mus. Doc.) on Tuesday evening, in the Prince of Wales Theatre. Last week Dr. Davies commenced a course of three lectures upon "The structure and growth of music;" and "Melody" formed the text of the first address. Last evening the subject of "Ecclesiastical polyphony" occupied the intermediate stage, and next Tuesday will be devoted, finally, to "Harmony." By way of introduction, the literal meaning of the word "polyphony" was described as that containing many sounds. In the applied sense, they took it to be the association of two, three, four, or more voices or instruments, each of which sang or played a distinct tune of its own. The course of musical evolution, for countless centuries of time, had been restricted to the art of melody, pure and simple. This might have been sung by hundreds, or even thousands, of people in concert, but it was still, only a series of consecutive single notes. There had been no idea of combining even two sounds of different pitch. Not until about the ninth century did it occur to musicians to attempt such a thing. But, when, for the first time, it was raclized that differing sounds could be satisfactorily combined, the foundation of the art of music -as they now understood it-was laid,

and the quest of harmony was begun.

The Instinct for Truth and Beauty. In every age, proceeded the speaker, the history of music showed them two constant influences at work. On the one hand, there was the schoolman laying down, with as much exactness as he could, the laws which should govern composers. Let it be granted that his canons were generally framed upon the concensus of practice; none the less, his role was too often that of the zealous dogmatist. On the other hand, there was the home poet, who gave spontaneous voice to his feelings in such terms as he could command, striving only to express the truth that was in him, and often with scant reference to academic usage.. Song, as they had already seen, was based largely upon natural human impulses; and, while those theorists-who devised arbitrary scale systems, as well as rhythmic and formal principles-were influential in many important ways, they might, nevertheless, view the purely lyric art-that was, melody, as, often, the product of unfettered imagination. The survey of polyphonic invention, now before them, dealt mainly with the devising of rules. . It was the age, not merely of the Ten Commandments, but of a great multitude of "Thou shalts!" and "Thou shalt nots!" as to the ways of effectively combining sounds of different pitch. Up to the fifteenth century, organized music was exclusively in the hands of the Church, and it was only through the various liberating influences, associated with the latter period, that it began to assume in any way a secular guise. Yet, alongside the unremitting work of ecclesiastic school-men, there still existed, even in medieval times, the From "V.S.".—I think there is a danger unchecked exuberance of fellunchecked exuberance of folk song and of our language becoming tainted and dance, the wayward favoier of dance, the wayward fancies of wandering spoilt by the introduction of words and ministrels and knightly troubed and spoilt by the introduction of words minstrels and knightly troubadours. All expressions (chiefly American), which of these contributed to, and immeasur may, perhaps, be considered smart or had ably influenced, the growth of the considered smart or had been smart or had ably influenced, the growth of the art. morous, or "the latest." Examples may More than once, when the theorist blun be heard daily, and almost anywhere our dered in his reasoning, the wales food and be heard daily, and almost anywhere we may be dered in his reasoning, the unleasted man language is a heritage of which we may be instinctively solved the problem, and according is a heart is a heart. demic principles were forced to world to justly proud, and in its purity is a beautidemic principles were forced to yield to the dictates of the natural car. To take an outstanding instance, the immediate of some interval of pitch that would provide a catiofic of pitch that would provide a catiof of some interval of pitch that would protified a satisfactory relation between two language—even including French voices. In the light of present-day experitory and if such a problem and it such a problem. ence, and if such a problem were before them now, it was almost certain that the interval either of a third or of a sixth would be their first choice. Yet the fact would it was almost certain that the listing words, and the addition of slang and lither welcoming words and expressions. be their first choice. Yet the fact re- ither welcoming words and expressions, mained that, for scientific reand fifths were not only preferred, but copy.

were insisted upon. That is, until natural good sense prevailed, and then thirds and sixths were tolerated, at first somewhat grudgingly: but, at last, fully approved. Practical illustrations were given of the process by Dr. Davies.

Legacy of the Tudor Period. The lecturer then went on to discuss the question of intervals of pitch in relation to their mathematical ratios, and illustrated-with the aid of a monochord-the discoveries of Pythagoras and Euclid. He also described the origin of the Chinese System of music which was entirely based upon the interval of the perfect fifth. The question of musical temperament and the system of tuning, known as "equal temperament," was also described; and, incidental to this, the Professor remarked that the best tuner was literally the one who best knew how to tune out of tune! The course of polyplionic development was then traced in some detail, with several musical illustrations of the period. Considerable stress was laid, throughout the course of the lecture, upon the loss of the ecclesistical modes and their submergence in mode n major and minor scales. The speaker, by playing various melodies in different modes, showed what distinctive character belonged to each. Modern composers, he said, had recently realized this great loss to music, and there was a marked tendency nowadays to revert to the ancient modes in the quest for distinctive tonal colours. In illustration of this, the beautiful string quartet movement of the Russian composer, Glazounoff was introduced by means of a gramophone record, and it could be discerned that the composition had been based upon ecclesiastical modes. Towards the end of the fifteenth century. the principles of polyphony, which had been fostered exclusively in ecclesis val forms of the Mass, or the motet, were transplanted into the real of secular music, and applied to the development of the madrigal. In this connection, reference was made by the speaker to the amazing legacy of English music of this order, composed during the Tudor Period. He also quoted a recent statement, made by Sir Henry Haddow, to the effect that the discovery of the existence of the Shakesperean drama for the first time in the twentieth century. could create no greater sensation or profounder impression, than recent research had done into the English madrigal music of the sixteenth century. It was a realisation of great wealth. Among the illustrations given by Dr. Davies was one of King Henry VIII.'s songs, "Pastime with good company."

In conclusion, the lecturer spoke of the perfectly beautiful work of the Italian, Palestrina, who might be described as "the Raphael of Music," and had achieved the consummation of polyphonic development.

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THE ENGLISH LANGUAGE.

From "NONREV": -One hears daily so many abuses of our mother tengue that it makes one fear there is a danger of its becoming, at no very distant date, a bastard language through the misuse of existing words, and the addition of slaug, and other unbecoming words and expressions, many of which seem to have their origin in the United States of America. Our language in its purity is a beautiful one-a heritage of which we may be justly proud. It is composed of a wonderful range of words, each with its derivation and age-long use. There is nothing which cannot be expressed by it, and this, I believe, cannot be said of any other language, including French. wish that some abler pen would take up this subject, and help to foster a pride in this our birthright. We are ready to copy and adopt "the latest" innovation, which is not always to our advantage I feel sure that it only requires a moment thought and we shall realize that our lan guage-used for centuries by so man noble men and women of our racewith its traditions, equally worth pr serving.

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THE ENGLISH LANGUAGE

mained that, for scientific reasons, fourths which many people seem to be so ready to