BAUMRUCKER HEADS NEXT VOLUME OF THE ENGINEERING NEWS
A. C. Diefenbach, I. W. Litchfield, And S. C. Prescott
Will Lead Destinies Of T.E.N. in 1928-29

NAVIGATION TO BE SUBJECT OF NEXT SCIENCE LECTURE
Professor George L. Hodesm Will Give Same Talk Three Times

ADMISION IS BY TICKET
To Compare Modern Methods Of Navigation With Those Of The Past

Speaking on modern methods of navigation, Professor George L. Hodesm will deliver the second of a series of science lectures this 3 o'clock today, before an audience composed of professors and high school students. Professor Hodesm, who is considered an outstanding authority on this subject, will speak on "The Art of Navigation." He will discuss the merits of the modern methods of navigation as compared with those in use of the past and the effect of such modern developments upon the art of navigation upon the ocean. The lecture will also cover the use of many instruments and the use of navigation calculated from them.

This lecture will be given this afternoon for students from preparatory school (Continued on page 4)

Favors Freshmen
Living in Dorms And Fraternities
Interfraternity Basketball and Bowling Will Start Soon After Mid-year

It was felt that all freshmen recipients of the fraternity houses was the annual meeting of the class of 1931. This meeting will be held in room 212 under the auspices of the North Eastern Section of the American Chemical Society.

Three 31-minute speeches will be given in the afternoon session, beginning at 3 o'clock. Mr. O. D. Dobbs, chemist with the United States Geological Survey, will speak on "Natural Water Supplies." Mr. H. E. A. McHenry, president of the American Chemical Society, will speak on "The Importance of Water in Modern Life." Mr. J. F. K. Karcher, editor of the American Chemical Society, will speak on "The Future of American Chemistry in Science and Industry." This symposium will be open to all interested.

The evening session opens at 8 o'clock, when Dr. R. B. Whitney, professor of Chemistry at Columbia University, will speak on "The Future of American Chemistry in Science and Industry." Mr. J. F. K. Karcher, editor of the American Chemical Society, will speak on "The Future of American Chemistry in Science and Industry." This symposium will be open to all interested.

Following the usual custom of the American Chemical Society, interfraternity sports will be given as soon as possible after the symposium. The American Chemical Society, which will represent the evening session, will open at 8 o'clock, followed by the evening session, which will open at 9 o'clock.

A second concert of Whiting's series will be given at 8 o'clock on Wednesday evening. Before reaching this point in the concert, Professor George L. Hodesm, who introduced Dr. Samuel W. Stratton, the first president of the American Chemical Society, will speak on "The Art of Navigation." He will discuss the merits of the modern methods of navigation as compared with those in use of the past and the effect of such modern developments upon the art of navigation upon the ocean. The lecture will also cover the use of many instruments and the use of navigation calculated from them.

This lecture will be given this afternoon for students from preparatory school (Continued on page 4)

Second Concert of Whiting's Series
Will Be Given Next Tuesday Evening
Program Consists of Classic And Modern Chamber Music
By Four Composers

Mr. Arthur Whiting's second concert of the season will be given at 8 o'clock on Tuesday evening as a part of the concert series of the American Chemical Society. It has been stated that there is a possibility of their being limitations on the audience show by a satisfactory increase that there is a real demand for this kind of entertainment.

This program is a part of the series of concerts given by the American Chemical Society. The audience show by a satisfactory increase that there is a real demand for this kind of entertainment.

The music will be given by the following musicians: Mr. Arthur Whiting, Mr. George L. Hodesm, Mr. J. F. K. Karcher, and Mr. R. B. Whitney.

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WHAT WOULD YOU DO?

What's the future of American education? Should it be more practical or more idealistic? That's the question debated in this article. The practical approach focuses on materialistic achievement, while the idealistic approach emphasizes the development of thinking power.

An English student who has studied both in England and in America recalls the difference between the systems of both countries. In America, the idealist contends, one must be a leader to be distinguished. In England, the materialist suggests, one can be successful by achieving athletic prowess.

The article argues that the future of American education is not a matter of choosing between practical and idealistic approaches. Instead, it is about finding a balance between the two. The idealist's argument is that American students should be encouraged to think critically and to develop their intellectual abilities.

The practical approach, on the other hand, is about preparing students for the workforce and equipping them with the skills needed to succeed in the world of work.

The article concludes that the true question is not whether American education should be more practical or more idealistic, but whether it should be both. A balanced approach that combines the strengths of both the practical and idealistic perspectives is needed to prepare students for the future.

In summary, the article presents the question of whether American education should be more practical or more idealistic. It argues that a balanced approach that combines both perspectives is needed to prepare students for the future.
Hold Yale Team In Check Up To Last Few Plays, But Are Nosed Out By 28-25

(Continued from Page 1)

the game. With half a minute to go, Yale had added a 30-yard field goal to their score by J. A. McCarthy. Following this, the game was adjourned by the officials, and it was held that the last two minutes of the game should be played, but Yale did not mount the field to take any further steps in their favor. Thus the game was decided in favor of the Engineers, who had a score of 28 to 25.

Two convenient stores in which to buy your Johnston & Murphy's and Chocolates and next the Tournaire. Or we should be glad to have your business and be at your service. Our hustler will call with samples.

Hotel Kenmore Barber Shop
400 Commonwealth Ave.
WHERE TECH MEN GO
For General Results
The Best Black" Mantailing

The TECH
BEAVERS LEAD UNTIL FINAL MINUTES
Naturals Will Pit Their Strength Against Worcester Tech Tomorrow

LOWER CLASS MEN FAVORED IN MEET
Fresh and Sophs Have Good Chance of Taking Honors On Track Tomorrow

Tomorrow afternoon at two o'clock there will start the meet with the third annual track meet. As in the last year, the meet will be divided into two parts, the first taking place at ten o'clock, and the second at two o'clock. The meet will be attended by many, and the list of those who will be present is quite long.

The meet will consist of various events, including the running of the hurdles, the long jump, the high jump, and the shot put. All but one of the teams taking part in the meet will be present at the gate.

Statistics recently compiled from the results of the first handicap meet indicate that the freshmen and sophomores have a good chance of taking honors in the meet. It is expected that the freshmen will win the hurdles and the sophomores will take the first place in the long jump.

ENGIEVS GIVE GYM EXHIBITION
Hold Special Meet Tonight at Posse-Nisson School of Physical Culture

The gymnasium of the posse-nisson school will hold a special meeting tonight at eight o'clock. The gym has been cleared for the occasion, and the room will be well lighted. The meeting will consist of various exercises and0 exercises, including tumbling and ball exercises. The gymnasts will be under the direction of Coach Jack Pearson, who will give an exhibition of the best gymnastics in the East.

All of the events will be ably represented by the gymnasts, and the meet will be well attended. The gymnastics will be on the parallel bars and both the middle and the higher level bars will be represented. Besides working hard for their style, the gymnasts also work on the balance beam and the floor work. The meet will be well attended.

The Eastern Intercollegiate gymnastics meet will be held tomorrow night. The Harvard team will be well represented at the meet, and the gymnasts will be under the direction of Coach Jack Pearson. The meet will be held at the gymnasium of the posse-nisson school.

Varsity Foilmen Have First Meet With B.U. Outfit
Start Season With Handicap of Losing Captain Harris From Lineup

Technology's swordsmen have the first big meet of the season tomorrow night in North Hall against the Harvard foilmen. The meet will be held in the gymnasium of the posse-nisson school and will include some of the best foilmen from both schools. The meet will be well attended, and the Harvard team will be well represented.

A tough tussle for the foilmen will take place when the captain Carl Harris is from the lineup. Harris is one of the best foilmen on the team and will be missed. However, the squad will be able to get into the meet, and Harris will be able to get into the meet, and Harris will be able to get into the meet.

Harris was one of the mainstays of the team last year, and his absence will be keenly felt. However, the squad will be able to get into the meet, and Harris will be able to get into the meet, and Harris will be able to get into the meet.

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President Straton Picks The Nine Wonders of World

Find It Impossible to Select Only Seven at Request Of Magazine

(The note: This article is reprinted, as are others, from the February issue of "Pulitzer Science Monthly," which so admirably presents the progress of science to the general public. This is one of a series of notes on the Nine Wonders of the World. Space here does not permit an exhaustive study of the wonders and their development, which is fully treated in that magazine."

The Seven Wonders of the World

A List by Dr. Samuel W. Straton

1. The Pyramids of Egypt and the Sphinx. The perfecting of the institute of building on a grand scale, with the result of giving us the block of the universe ready for the chisel and the stone, wrought to the perfection of the stonemason and marbler. This is the building art in its highest degree. It is the rise of the first system of art that we know, the art of building.

2. The Hanging Gardens of Babylon. This is the first record of winding which had to be carefully prepared, and was, therefore, not only the result of building wind tunnels but also the result of the development of building. The building was a process of wind control, not only in its structural and mechanical, but also in its architectural, giving us the first idea of what is now known as the wind tunnel. The building was a process of wind bringing wind in, not only in its structural and mechanical, but also in its architectural, giving us the first idea of what is now known as the wind tunnel. The building was a process of wind bringing wind in, not only in its structural and mechanical, but also in its architectural, giving us the first idea of what is now known as the wind tunnel. The building was a process of wind bringing wind in, not only in its structural and mechanical, but also in its architectural, giving us the first idea of what is now known as the wind tunnel.

3. The Colossus of Rhodes. This is the first record of the development of wind control, and the first record of the development of wind control. The building was a process of wind bringing wind in, not only in its structural and mechanical, but also in its architectural, giving us the first idea of what is now known as the wind tunnel. The building was a process of wind bringing wind in, not only in its structural and mechanical, but also in its architectural, giving us the first idea of what is now known as the wind tunnel. The building was a process of wind bringing wind in, not only in its structural and mechanical, but also in its architectural, giving us the first idea of what is now known as the wind tunnel.

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Development of Chemistry Is Underlying Reason For

The Wonders of Modern Times

We are quick to recognize the perfecting of the institute of building on a grand scale, with the result of giving us the block of the universe ready for the chisel and the stone, wrought to the perfection of the stonemason and marbler. This is the building art in its highest degree. It is the rise of the first system of art that we know, the art of building.

For several years the United States Army developed these instruments, and when the time came to have on the flight plate the names of instruments that could be made. The importance of an accurate compass was emphasized. Lieutenant Hegenberger, "as its development was the single most important feature successfully contributed to long-distance flying."

The Hawaiian islands are the key to the whole Pacific ocean. It is up to the navigator to make sure that the compasses, even those on the same ship, will have the same reading. In addition to this, certain navigating instruments had to be perfected and made ready for the flight. It was called for such navigational instruments that ordinary biplane navigation was not reliable enough to be used.

Very Careful Preparations Had to Be Made to Make Flight Safe

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