



PROFESSOR W. C. KRATHWOHL ELECTED NEW PRESIDENT OF MATHEMATICAL ASSOCIATION

Elected at Meeting at University of Illinois
To Preside as "World's Fair"
Chairman

PROFESSOR TEACH GIVES IMPORTANT PAPER

Professor W. C. Krathwohl, head of the department of mathematics was signally honored at the annual meeting of the Illinois section of the Mathematical Association of America by being elected "World's Fair chairman". He was also elected chairman for the next succeeding year, being the only man in the organization to be honored. Professor Krathwohl in his new capacity succeeds Professor Barnard of the University of Chicago. The annual meeting of the society was held this year at the University of Illinois on May 6-7.



PROF. W. C. KRATHWOHL

A. I. E. E. Picnic Will Be Thursday

Indiana State James Park, at Tremont, will be the scene of the A. I. E. E. picnic to be held next Thursday, May 18. Members of the senior and junior electrical classes will meet at the popular playground at 3:00 A. M.

One of the features of the day will be the baseball games between the seniors and the juniors. In view of the fact that each class has quite a few men who can play well such games will enter a first and a second team. Professor Moreton will umpire the game between the "A" teams.

The winning team of each of the two baseball games to be played will be presented a baseball, the balls being donated by the A. I. E. E.

Professor Moreton has further offered his services to the extent of being cook for the "fish fry" supper which is scheduled. Incidentally, the professor is well qualified for the position, having served in this capacity a number of times in connection with scout work.

The electricals are bringing along their swimming suits in hopes that the water will be warm.

Paine Is Selected as Tech's P. L. U. Delegate

Phi Lambda Upsilon, honorary chemical society, will hold a national convention in Denver, Colorado, early in September this year.

The Omicron chapter at Armour has delegated Franklin W. Paine, with Henry Finkman as alternate, to represent them at Denver. As the American Chemical Society is also holding its annual convention in the same city during the early part of the same week, the delegates will probably spend the entire first week in September in that city.

Eta Kappa Nu Holds Its Inquisition Quiz

Eta Kappa Nu, honorary electrical fraternity, held an inquisition quiz at the Phi Kappa Sigma house last Thursday evening. The former national president of Eta Kappa Nu, E. Kelly, and the present executive secretary, L. A. Spangler, attended the meeting as well as Professors Moreton and Richardson.

Sophomore electricals who have entered the essay contest conducted by Eta Kappa Nu are urged to turn in their papers as soon as possible.

Large Attendance at Concert; Delta Tau Delta Wins in Sing

A capacity crowd was attracted to the Annual Home Concert and Interfraternity Sing held last Wednesday evening in the Assembly Hall, starting at eight o'clock.

The program, although long, was well received by the audience, especially the fraternity songs.

Delta Tau Delta received the silver cup for winning the Interfraternity Sing. Although several groups were very harmonious, making the competition keen, the Delts were recognized as best. This is the second consecutive year that they received the cup.

Honor Cycles Distributed

As is the annual custom, the ten Honor Cycles were given out to the ten seniors who were most outstanding in school life. The recipients of this honor in the order in which they ranked were: H. C. Rossing, J. O. Cavanaugh, S. M. Lind, G. W. Schroeder, W. M. Roddick, R. A. Scanlan, Jr., C. J. Jens, P. A. Utrinski, J. J. Casey, and H. P. Richman.

In presenting the awards, Dean Penn explained that the awards were given on a basis of activities, character, and in a larger extent, scholarship.

"The Silent Alarm," the humorous skit presented by the Armour Play-ers was well received by the students. The play had its setting in a hotel room. The bell boy enters and,

after many polite interchanges, informs the occupants that the hotel is burning. After many formalities, the fire department arrives to help watch the building burn. The skit closed on the strains of "Keep the Home Fires Burning."

Several popular numbers played by the Stresses and Strains, under the direction of J. A. Clear, had the students humming in unison with the band. The orchestra, directed by G. L. Bonvallet, played its several numbers. Dr. Protheroe led the Glee Club in several spirited numbers, including the revised version of the Armour Fight Song. A solo by A. Tien-sau accompanied by several orchestra members and by the glee club proved to be an impressive feature.

Sophs Release Balloons

The sophomores attempted to get the jump on the fresh that night by filling several cute little red balloons with gas, writing offensive remarks about the first year men on them, and releasing them to hog the ceiling of the Assembly Hall during the initial part of the concert.

Because of some sayings, however, before the concert was very far under way, the balloons began to pop and fall into the laps of the guests as souvenirs. However, before the evening was closed, two more balloons, also red, were released.

WINFIELD PECK REMEMBERED BY TABLET IN HALL

A sorrowful episode in the history of Armour students is again brought to memory when we dwell in thought upon the sad plight of Winfield Peck who would have graduated in 1912 if his sudden death had not interfered. A bronze tablet in his memory was given to Armour Institute by his family and is located on the south end of the main floor.

Peck Phenomenal Student

Winfield spent his early life in Oconomowoc, Wisconsin, where he showed his engineering ability by building little motor boats that one could wind up with string and they would really run. He later came to Chicago and bought an automobile, spending most of his time in studying the construction.

Before entering Armour, Winfield attended two high schools at the same time and came through with flying colors. The Armour branch of the A. S. M. E. had Winfield as a member at the time. He was one of the most intelligent members of his class and it is with regret that a young man of such ability was prevented from taking his part in the engineering world.

Red Flag Plus Frosh Equals Scrap; Theorem Is Proved on Tech Campus

Enthusiasm! That is what was portrayed when the freshmen and sophomores engaged in a semi-class rush last Tuesday.

The ever prevailing, peaceful atmosphere of Armour Tech was completely shattered at exactly 1:05 P. M., when a certain freshman, attired entirely in green (a sign of a sprouting Armourite) landed out the dearly prized banner of the sophomore class. The entire freshman class, which had congregated shortly before, assisted in working the banner with Ethyl gasoline, to insure a quicker pick-up, and set fire to it. However, the bold invitation for trouble was answered by a few brave sophs, who decided that the green flag of the freshmen should be removed from the place it occupied in the atmosphere and made a successful attempt at doing so.

Having taken possession of the flag, a sophomore decided to seek

a more healthy climate, but unfortunately for him, he was caught and his dignity decreased in a unique way.

By this time the entire student body had become so keyed up over the situation, that a few upperclassmen deemed it necessary to cool them down, with the result that an artificial shower originated from the laboratories on the fourth floor of the Main building.

The cause for the excitement can be traced back to the playful attitude of the frosh and sophs, and it proves that the green and red of the respective groups can create a good deal in the way of disturbance.

Moral: Freshmen; as nice little boys, you should never attempt to destroy the red flag of the sophomore class. Sophomores; if you are careless enough to lose your own banner, don't be foolish enough to take that of the freshmen.

JARL T. SORENSON ELECTED AS NEW CHIEF OF ENGINEER BY BOARD OF PUBLICATIONS

H. Kreisman Is Appointed Associate Editor;
Edward Lomasney Is Elected
Comptroller

MAY ISSUE TO BE DISTRIBUTED THIS WEEK



JARL T. SORENSON

THREE TRUSTEES CHOSEN AS PART OF ARMOUR PLAN

Three more prominent leaders of industry and commerce have been added to the Board of Trustees by the Promotional Committee.

Paul H. Davis, graduate of the University of Chicago and senior partner of Paul H. Davis and Company, La Salle Street Investment House, has been appointed. He is president of the Chicago Stock Exchange and a director of the Evans Products Company, Bendix Aviation Corporation, Borg Warner Corporation, Pines Winterfront Corporation, and Houdaille-Hershey Corporation. Mr. Davis is also a member of the American Association of Mining Engineers.

Parker, a Lawyer

Mr. C. Paul Parker is a member of the firm of Clindahl, Parker, and Carlson, patent and copyright law. Mr. Parker has had experience in practical engineering side of electrical and other utilities industries. He has studied engineering for three years at the Lewis Institute in Chicago and received his LL. B. degree from the Kent College of Law in 1913. Mr. Parker is a member of Bar Supreme Court of the United States, a member of bar in the federal courts in most states of the Union. He is also a member of the American Bar Association, American Patent Law Association and the Chicago Patent Law Association.

Peabody Yale Graduate

Stuyvesant Peabody is a graduate of Yale University. He is president of the Peabody Coal Company, and the Consumers Company and is a director of several other mid-western coal and utilities companies. Mr. Peabody was a captain in the Sanitary Corps and the Chemical Warfare service during the World War. He is now a member of the Officers Reserve Corps.

TAU BETE SMOKER

Tau Beta Pi will give a smoker in honor of the graduating seniors on Tuesday evening, May 24, at the Phi Kappa Sigma House. A large number of the honorary and faculty members will be present as well as the entire active chapter. Refreshments will be served, and there will be entertainment, all in the hands of the active members in the junior class.

Diploma fees are due and are payable at the office now. Seniors are advised to take notice.

Jarl T. Sorenson, P. P. E., '33, has been chosen by the Board of Publications to succeed M. R. Beal as chief of the Armour Engineer for the coming year. Sorenson was promoted from his position as assistant on the staff.

The other officers elected were Herbert Kreisman, M. E., '34, associate editor, and Edward P. Lomasney, Ch. E., '33, comptroller. Kreisman succeeds M. Pagon, and Lomasney follows A. R. Viel.

These new officers have already taken their positions and started work. The May issue will be the first consolidated effort of the staff. The entire issue, articles, write-ups, and make up, was handled by the new editors. It will be distributed to the students in the latter part of this week.

Many Articles by Students

The articles in this next copy of the Engineer will mostly be by students, including two by two of the new officers. One of these will be by the editor-in-chief on "The Explosive Limits of Petroleum Vapors." The other is on "The Modern Trend in Car Design," by Herbert Kreisman.

Besides these, there will be an article on "Essentials of Weather Prognostication" written by John L. Kampwirth. Stanley M. Lind has an article on "The Solvay Process of Alkali Manufacture."

Of Interest to Alumni

The Engineer is not only published for the students, but is of interest to the alumni as well. Lately, it has become the official organ of the alumni, and one section of each issue is devoted to their affairs. This next number has an extra large alumni section. It features the announcement of six newly elected members of the Board of Trustees of Armour, with brief, personal biographies and photographs of the new members of the Board.

The cover has been again handled by Spencer Cone. This conception completes a series of sketches of Century of Progress buildings.

At a meeting of the Board of Publications on last Thursday, the three new officers of the Engineer, Sorenson, Kreisman, and Lomasney, were voted upon and are now members of the Board.

Air Port Visited By Fire Protects

Under the leadership of Prof. C. P. Holmes, the senior fire protects will leave school on Friday afternoon, May 20, at one o'clock for an inspection trip out to "Sky Harbor", twenty-five miles northwest of Chicago.

"Sky Harbor" which was, for some time after its opening a few years ago, a commercial air port, has now been converted into a sportsman's port as a center for private flying. A restaurant and recreation rooms are located in the novel dome-like structure about which the hangars are located.

At the port Major "Shorty" Schroeder, will address the fire protects on various phases of aviation and the protection from fires of hangars and planes. Major Schroeder is well known in aviation circles as a former holder of the world's altitude record. One particular exploit for which he is remembered is his falling some five miles from a disabled plane, his very eye balls becoming frozen during his shivery descent.