Theorist Explains Basis of Physics

Ten Fundamental Ideas

Discovered during "Life of Modern Physics," the first of a contemplated series of books giving the layman a picture of the work of the Institute, dedicated Sunday to an audience interested in the field of theoretical physics, Dr. Arthur H. Compton, director, spoke to the Institute audience of his "Ten Fundamental Ideas." Dr. Dr. Hans, formerly professor at the University of Vienna and now professor of theoretical physics at Ohio State, is a world famous scientist who teaches graduate courses in theoretical physics, Dr. Hans, formerly professor at the University of Vienna and now professor of theoretical physics at Ohio State, is a world famous scientist who teaches graduate courses in theoretical physics.

Ad Hoc to Faculty Club

After his lecture, Dr. Hans offered to answer any questions, and a part of the audience disappeared with the speaker to the Faculty Club where a vigorous discussion ensued on the fundamental ideas presented and related subjects.

Mathematical Ideas First

The first of Dr. Hans' ideas was a Pythagorean concept that the world of physics is based on mathematical ideas.

Determinism was another idea, which states that a definite determination of the physical world is possible from a knowledge of the ideas. From the sun through the earth, the stars and the planets, and the world of physics determine the state of the universe.

McGovern's extension of geometric ideas was another one of Dr. Hans' ideas. He stated that the universe is not only determined by the laws of the universe but also that the laws of the universe are determined by the fundamental ideas of the universe.

Introduction of New Ideas

Dr. Hans' ideas have been well received by the Institute and the students and are expected to be published in a book by the Institute.

Faculty Expects Victory in Junior Varsity Baseball Game

In order to make an especially fruitful program for the coming football season, the faculty club will be host to the number of new and unusual features that the faculty club has been planning.

A pleasant surprise was the number of new and unusual features that the faculty club has been planning.

Projects for the week included a new feature, a weekly lecture series, a weekly symposium, and a weekly discussion group. The series will be held at 7:30 p.m. on Friday evenings in the faculty club and will include lectures on various topics related to the faculty club's mission.

The faculty club has been planning a number of projects to enhance the quality of life for its members. These projects include a monthly book club, a weekly movie night, and a weekly happy hour. The book club will meet on the first Friday of each month, the movie night will be held on the third Friday of each month, and the happy hour will be held on the last Friday of each month.

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FRATERNITY NOTES

PII KAPPA SIGMA

The Phi Kappas bus was scheduled to leave Monday night. However, there was a miscommunication regarding the departure, and the bus did not leave until Tuesday morning. The Phi Kappas were unable to attend the final meeting of the year due to this delay.

RHO DELTA PHI

Congratulations to the Phi Epsilon chapter of the Rho Delta Phi fraternity, which was invited to the Delta Psi convention. The chapter will be represented by a delegation of four members.

THE SLIPSTICK

The Slipstick is a new publication that will be released every week. It will feature news and events from the Phi Kappas and other fraternities.

DELTA TAU DELTA

The Delta Tau Delta chapter has been awarded the coveted "Brother of the Month" award for their outstanding performance in the fraternity.

TRIANGLE

The Triangle is a new publication that will be released every month. It will feature news and events from the Delta Tau Delta fraternity.

GUEST OF HONOR

The Phi Epsilon chapter of the Rho Delta Phi fraternity was honored as the "Guest of Honor" at the Delta Psi convention. The Phi Epsilon chapter will be invited to future conventions and events.

THE FOOTBALL TEAM

The Phi Kappas have been invited to participate in the upcoming football season. They will be playing against other fraternities in the region.

THE FIREFIGHTERS' MEETING

The Phi Kappas have been invited to attend the upcoming firefighters' meeting. The meeting will be held in the Phi Kappas' house, and all members are encouraged to attend.

THE PHI KAPPAS BASKETBALL TEAM

The Phi Kappas have been invited to participate in the upcoming basketball season. They will be playing against other fraternities in the region.

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ARMOUR TECH NEWS

Techhawks Pound Elmhurst to Win First Home Game
Krause Strikes Out 14; Takes Second Win In Row
11-5 VICTORY

Pounding Elmhurst拼搏, the Techhawks annihilated the visiting Eagles by a score of 11-5 in the first home game played at Ogden field. With Krause taking the mound and Duris and Buehrle to back him up, the team went for the kill. And the Eagles were no match for the 11-5 in the row.

Despite Elmhurst's fighting spirit in the first three innings, the score was 2-0 in favor of the home team. Krause struck out three men in the first three innings. His pitching was remarkable, with 11 of the 14 strikes coming in the first three innings. Krause struck out three men in the first three innings.

Elmhurst scored in the first three innings to tie the score at 2-0. However, the Techhawks responded in the bottom of the second inning with five runs, all of which were unearned. Krause struck out three men in the first three innings. His pitching was remarkable, with 11 of the 14 strikes coming in the first three innings. Krause struck out three men in the first three innings.

The game was played before a packed house, with thousands of fans cheering for the Techhawks and Booing for Elmhurst. Krause struck out three men in the first three innings. His pitching was remarkable, with 11 of the 14 strikes coming in the first three innings. Krause struck out three men in the first three innings.

Techhawks Shrewdly Drop Meet to Beloit; Two Events Are Called

Batting a stiff north wind and a green Beloit track team, the Techhawks managed to break through to a 13-5 victory over the visitors from Beloit. The game was well attended, with thousands of fans cheering for the Techhawks and Booing for Beloit. Krause struck out three men in the first three innings. His pitching was remarkable, with 11 of the 14 strikes coming in the first three innings. Krause struck out three men in the first three innings.

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Scoring the winning run for the Techhawks was Krause, who stole third base and scored on a fly out by Duris. Krause struck out three men in the first three innings. His pitching was remarkable, with 11 of the 14 strikes coming in the first three innings. Krause struck out three men in the first three innings.

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Physics Talk
(Continued from page one)

which was the glorification of it. Thus the fourth basic idea was the automatic principal.

To the nineteen-century physicists further application of this automatic system brought about the development of heat, light, and electricity. The basic idea of physics was therefore a unification of physics through automatic principles.

The statistical conception of physics worked out by William Gibbs determined the manner in which phenomena might be investigated on the statistical basis and constituted the foundation of Dr. Gia's two ideas and the foundation constituted the following important conclusions.

The modern philosophical ideas were worked out by Einstein, Heisenberg, and others. Max Planck originated the quantum theory which excited much interest in the popular minds of fundamental developments on the other hand crystallized the theory of relativity (localism of time and space only of relative significance.)

It was at this time that Newton's great mathematical conception of theory of light was revived and gave fresh impetus to work on the photosensitive effect. However, the indeterminacy or uncertainty of energy which was so well established that it could not be completely demonstrated.

This led to a new relation of both in the machinery of the quantum mechanics, a science which works on the basis of the wave function of states, as a general evolution of the classical physics.

N. U. Potter on 'Contact Potential'

A system for measuring the exact potential between metallic objects was described by Mr. J. L. Potter of the Armour faculty in his talk before a teacher's group at the Armour College on Tuesday evening. The test of the device was based on an experiment made by Mr. Potter and by Mr. F. J. Watchman of Yale University.

The theory behind the device was for measuring the potential difference between metallic objects. The ratio of the voltage developed depends entirely on the conditions between the surfaces and is always the same with the same conditions. The measurements made while the surfaces are in a large glass tube take several hours to reach complete vacuum.

Syracuse Math Club Plays

The plan of measurement is similar to the one used by Lord Kelvin in 1899, but the methods used in the present measuring in the form of fine wires which are inserted electrically while the measuring system is in order to make the Kelvin's electrometer is replaced by a microphone, the electrical connection is made to employ a current lost in the wires as the potential difference between the wire electrodes is that which exactly balances the potential difference of the generator excited outside the glass tube.

Senior Civils Trots
Soph Framen, 26-3

The senior civils trots the sophomore frosh protests Thursday to the north-east corner of the campus. The run was briskly made by the seniors, who led the frosh in a half hour run. The seniors planned to continue the run on Friday evening.

Austin Josephson and the other members of the seniors' group were present at the run. They planned to continue the run on Friday evening.

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