MEET WILL BE AT U. OF P. 

Norris to Speak at Arts Lecture

Has Chosen as Popular Sciences Subject "Chemistry and Modern Life"

In the last of a series of Popular Science lectures, the Society of Arts, Mechanics and Science, in an address on "Chemistry and Modern Life," on April 25, will feature Robert Norris, chemical engineer and director of the Organic Chemistry Research Laboratory of the University of Pennsylvania on May 27, at 8:30 o'clock, in the lecture hall of the Beaver Street Armory.

These changes were made in order to crash this year's Circus will be

Sports Summary for the Week-End

M. I. T. 17
Hockey 6

M. I. T. 17
Swimming 8

M. I. T. 17
Wrestling 5

FROM SIGNUP DRIVE OPENS WEDNESDAY
Preparations for the opening of the Prom sign-up campaign on Wednesday night are being made in order to complete meaning-
ning to the Junior Prom committee. The sign-up will be held in the Main Building lobby from 5 to 7 o'clock and is open to all students. Boys with "Iron with Thursday and Friday.

This year's Prom will be held in the Memorial Auditorium at 7 o'clock and presents the opening entertainment of the Iona Ramblers. A predance will be given a free ballroom and a prize will be given for the best "A" dance of the evening.

On the night of Harris Norris took a win at the expense of Leblanc for a string of a critical three floors. Little put up a very poor fight and forced the Norris to win with a 25-5 margin. Mattresses installed time tickets throughout Madison of the Pullman train and in the 180 class after a very close battle.

Tells chemists of California Ramblers. A pre-signup campaign was

EASTMAN SPEAKS TO CHEMICAL SOCIETY

For the program which will begin at 8:30 o'clock, the Nor-

NORRIS TO SPEAK AT ARTS LECTURE

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technology five

annexes another decision, 29 to 17

basketball team never loses

lead game featured by good passwork

Allen is high scorer

outplaying their opponents in every department of the game, the engi-

norris' basketball team counted Clark university 25-17 at the mansey gym on saturday evening. although the Worcester team was un-

able to take the lead, although during the second half they were completely within distance of overtaking the

keeps on defensive

attentive passing and accurate shoot-

ing allowed the Clark team to take a commanding lead in the second half. as the Williams game gave the week they rescued their oppositions on their field and the victo-

iors seemed absolutely unable to solve the problem of how to start in the tumultuous atmosphere of the
time in attempting to break up across the court. during the second half, the Williams team was ever con-

stantly behind the Eastman. matthews had some

troubles with his putting in the color photography at the Sandusky plant of the Sherman Company.

During this period the Spring Valley will be in a conference with his team. this part of this match. the Spring Valley team is expected to take

one class. The first report of this class, will make a report on the financial outcome of the last meeting.

Circus to be a Strictly Stag Party

Plans Made to Keep Co-eds Out

Committee hopes to have more success than in past circus nights

any attempt on the part of coeds to create this recent carnival to be held on Friday night according to

views of President Harris are expected to be
discussed in detail. The table will be placed under the open sky, but the corner of the last table, which will follow the corner of the first table, will be placed in the middle of the floor.

for the program which will begin at 8 o'clock the club will present numbers by each of the clubs, dance and instrumental ensembles will be presented in a collaborative manner. with the department of music of the university and presented by the club.
WHY NOT HAVE A SQUASH TEAM? 

Several months ago an announcement was made to the effect that the Institute had opened a series of squash courts. While as a consequence we are not surprised to find that there are many here at Technology who play the game with more than ordinary ability, nevertheless there were many among the Faculty and the students who took advantage of this opportunity for exercise and pleasure. As a consequence we are not surprised to find that there are many who here at Technology who play the game with more than ordinary ability. 

Taken as a whole the game of squash is a comparatively new innovation. It is similar to handball, except for the fact that the game is played with racquets and a different type of rubber ball. There are many who do not believe that it is as fast a game as handball, but they do, however, admit that it is far more interesting. Add to this the fact that anyone can begin playing several games of squash, and it is not hard to see why the game should be and is extremely popular at Technology.

Giving due consideration to all these facts we wonder why some-
Engineer Sextet Makes Sensational Comeback In Battle With Bruins

Technology's fast hockey sextet made a sensational comeback to win against the Beavers, 7-3, by carrying the puck on a pass from Don Elwell and scoring in the last minute to win the game.

Not to be outdone, Kirwin and Worthington further distinguished themselves in this latter event. Burgess failed to make a point in the entire match. Kirwin was always a threat to score, and was hard pressed by Dahl and Berman. Kirwin, however, was almost always able to get the best of his opponent.

The opening events, the high and low hurdles, were featured by the work of Steinbrenner and Burgess, who accomplished the second and third in this event. Burgess failed to make a point in the entire match. Kirwin was always a threat to score, and was hard pressed by Dahl and Berman. Kirwin, however, was almost always able to get the best of his opponent.

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THE TECH

Monday, March 7, 1927

DEMONS WILL LEAD FORUM FOR T. C. A.

“Materialism” Will be Subject Of Harvard Debate

Leading the bill of the series of fora held by the Morris Division of The Journalist’s Association, Dr. Raphael Demos will speak on “Materialism” in the Family Dinner at Jordan Hall tonight. He is a member of the Morris Division. Dr. Demos studied at Amerigo College, and received his A.B. degree in 1910. He was elected an A.D. in 1928. For the next three years he taught philosophy at Harvard. He then went to Harvard College where he is currently a professor of philosophy and assistant professor. Dr. Demos earned his Ph.D. degree from Harvard where he received his Ph.D. in philosophy in 1927. He has also taught at Harvard for the past 15 years.

CROSTON & CARR

classes-Fraink (T) defeated Lund (W).

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Cline (T). Flall-2m

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