I will hold New Year's Dance.

Tickets for Masquerade Ball and Tech Cabin Trip are on sale.

NEW CLUBROOM TO OPEN

While most Technology students are home for the holidays, the Commis- sion 5:15 Club will hold its New Year's party. Yesterday, a limited number of tickets for the Massa- chusetts Hall went on sale at the main lobby, at $2 per couple. Glenn Falls Palm orchestra will provide the music for which will be in the North Hall and Faculty Dining Room of Walker Memorial.

Before the dance, which starts at 8 p.m., the guests will be served a light lunch which will be served the early afternoon. The guests will be served on a buffet line at the beginning of the party.

A prize will be awarded to the winner of the best costume.

Starting January 13, the faculty will be in session. The Commis- sion will hold its first meeting of the new year.

DEBATING SOCIETY PICKS CURRICULUM TOPIC FOR DEBATE

Discussion on Advisability of Offering More Cultural Studies

At the regular meeting of the De- bating Society, to be held tomorrow in Room 3-15, a discus- sion will be conducted on the topic "Are there more courses of cultural studies should be required for a degree at Technology?"

The debate will be conducted on each side of the question, and the subject will be open to general discussion.

AIDS RESEARCH PROGRAM

Discovery of a new and potent antiretroviral drug has been made at the effective value of non-smashing a target of about ninety per cent. The method, which is simple and convenient, and increases the yield of proteins at least fifty fold over other known sources, was developed by Dr. Edward S. Lamarr and Dr. Overton Luhr of the department of physics. Fractions are the positively ionized nuclei of atoms of hy- drogens, and are the most effective projectiles for bombarding the nuclei of other atoms.

First YEAR SCHEDULES

Automobiles to Visit Many Large Industrial Plants

At a luncheon meeting of the Fac- ulty Club in the basement of MIT at North Hall, Walter Memorial, today, Prof. E. W. Bier, B.E., will pres- ent the subject of "The University and Industry," under the chap- ter of "The Future of Engineering Education." Prof. Bier was formerly an assistant in the Department of Chemistry, and he is now the secretary of the Massachusetts Engineering Association.

S. A. E. WILL RUN FOUR DAY TOUR

Sixteen automobiles will be in charge of the tour, which will make a series of visits to automobile plants. The tour will include several of the largest manufacturing plants in Boston and vicinity. The tour will depart from the Institute this afternoon at 3 p.m. and will return on Sunday at 5 p.m.

the 2-2-4 years.

Lamar and Dr. Luhr are hopeful of transmutation of matter. The two physicists have discovered that when the positively charged ions in an ionized gas are made to pass through an electric field, they are thrown into a gas as neutral atoms. The two physicists have discovered this process by accident, while they were studying the effects of high voltages on the gas in a tube. They found that when a high voltage was applied to the gas in a tube, the gas became ionized, and that the positive ions were thrown into the gas as neutral atoms. This process is known as the "ionization process."


The T d

Page Two

Massachusetts Institute of Technology

The REVIEL OF RELIGION

H E was a young fellow, married, out of a job, and worried. When even his part time job was definitely gone he found,

erly hollering about restlessly for the better part of one night he arose at three o'clock and for the first time in many months, prayed. The next day he obtained employment.

A good story! We can vouch for this case. But that isn't the point. We are not illustrating the efficiency of the fact that handicapped people have appealing to a God only when all other means fails. It was an old warrier who said, "put your faith in your sword and the Lord," thereby bluntly revealing the feelings of habit most people have of appealing to a God only when all other means fails.

Newspaper Service

which course they should enter. They consider such abstruse things from the department, which it is not convenient to mention.

"Ah, ha," says the boy, "I'll go to the Institute and become a great electrician." Later comes the problem of an occupation. A brilliant idea! Fond parents applaud, telling the boy what a good electrician he is. Later comes the problem of an occupation. A brilliant idea! Fond parents applaud, telling the boy what a good electrician he is.


M. A. Porter, '35 ........... Make-up Editor


Jr.,

The following gains and losses have been made by the various Funds:

John E. Atkinson, '35, $742.62; Emanuel Rapport, '186, $706.25; Julian T. Dunn, portraying the effort of two gentlema...

SCOPE OF THE MEETING

SPEAKING OF CLOTHING, we find several interesting items:

in the worst possible light. It matters not what his attitude was, it matters not that he was wrong, it matters not that it was a matter of the citation, it matters not what his name was, it matters not that he was a freshman ...

On the stage a fair second rate theatrical performance was given by the student body, which is shown in scythe of the most monstrous light. This is a most scandalous performance, but we have seen for one of those plays that the worst possible light. It matters not what his attitude was, it matters not that he was wrong, it matters not that it was a matter of the citation, it matters not what his name was, it matters not that he was a freshman ...

In Charge of this Issue: Richard L. O'Brien, Jr.

NOT IRREVOCABLE

WHAT kind of thinking determines whether it shall be Electrical Engineering, Biology, Architecture, Mathematics, or medicine? To answer this question, one should seek the thoughts of the freshman graduate.

Largely by association; a fellow monkey with the electric wiring of his home, splicing wires, installing sockets, repairing his mother's vacuum cleaner when a wire becomes disconnected. Fond parents applaud, telling the boy what a good electrician he is. In some cases, the problem of an occupation. A brilliant idea! Fond parents applaud, telling the boy what a good electrician he is.

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Boxers Defeated by Harvard Team

Carey is Only Engineer Winner as Crimson Triumphant

Getting off to a rather unimpressive start, the Technology varsity team found itself behind before the Harvard forces by a 7-1 score in the 150-pound class. But Friday evening the men were the losers of a goal-scoring contest. In the end, there were 3 for 2, and the outcome was not so much a surprise as the score indicated, for three of the decisions were rather unimportant with the trend.

The Crimson forces, however, were well to the fore, and the Engineers last lane was the last to go. Rose was not alone, and the whole team went down to defeat, 13-15, only to win the last five, 61 to 0, and win the meet.

NEW PROLIFIC SOURCE OF PROTOTYPES DISCOVERED

(Continued from Page 1)

Awareness of hundreds of thousands of digits, Dr. Lamar and Dr. Labr have utilized this method of raising the effective temperature of a portion of gas above the temperature of its surroundings.

Coomer Explains Process

In explaining the significance of the process, Professor Compton said: "When hydrogen gas is ionized by a electric discharge such as an arc, the positive ions consist principally of doubly charged molecules or ions of atoms, rather than protons. The advantage of using positive ions rather than charged molecules for example, in this case, lies in the fact that they are given greater velocities by the electric field which speeds them up for 74 Room."

The process, however, may not be as new as it appears. The advantage of using positive ions rather than charged molecules for example, in this case, lies in the fact that they are given greater velocities by the electric field which speeds them up for 74 Room.

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CHRISTMAS DANCE

**COLORFUL AFFAIR**

Feature George A. Peterson of T. O. Club.

Colored lights playing on the multitude of cotton snow balls hung from the ceiling of the Main Hall of Walker Memorial, the Musical Clubs of cotton snow balls hung from the ceiling of the Main Hall of Walker Memorial, the Musical Clubs.

- **5:00-Unity Club Meeting, West Lounge, Walker Memorial.**
- **6:30-Episcopal Students Club Dinner, West Balcony, Walker Memorial.**
- **6:30-Burton Dinner Club Dinner, East Lounge, Walker Memorial.**

Merton S. Neill, '34, presented a violin soloist, George Peterson, '35, of Christmas trees lighted by multi-coloured lamps.

BOAT CLUB HAS

**TREASURE HUNT**

Holds Dance at Boat House for First Time

Holding a social affair for the first time on the premises of the Boat House, the M.I.T. Orchestra and the T. O. Club presented a dance, which included a treasure hunt, for the benefit of the recently organized T. O. Club.

A. G. C. TO HEAR

**TALK BY COMPTON**

B. L. Knowles Will Describe NRA Building Codes

B. L. Knowles, assistant professor of architecture, held an instructive talk with respect to the view-point of layman and the scientist will be held on February 9th, to be addressed by President K. C. Compton at the first dinner meeting of the Technical Association, at which the NRA Building Codes will be the subject of an address by President K. C. Compton at the first dinner meeting of the Technical Association.

**FRANK POOLE, '34**

Freshmen-Juniors Take Track Meet

Triumph Over Sophomore Team in Handicap Races on Board Track

Prospects for the winter track season look excellent, according to Oscar Hedlund, after holding a meet last Saturday. Over one hundred men competed as the combined freshmen-junior team defeated the Sophomore-Junior team by the scores of 5:1 to 3:7,Coach Hedlund said that he was very much pleased with the results and with the number of men that turn out.

The feature of the meet was the triumph of Richard Faircl. 35, over Malvin Sams, '34, in the half-mile run. Morton Jenkins had little trouble in holding the field in the three-quarter mile event, in which Henry Gajewski of the freshmen finished second.

Harold Dole, '36, and Gordon Doman, '34, tied for first place with the good clearances of 11 feet 6 inches in the broad jump, and each one scored 35. Robert Murphy, '34, also another excellent freshman, prospect, who has been consistently at the top of the long jump. Tom Brown, '36, was the high scorer. He put in a fine performance in the triple jump, after taking a first in the shotput and a second in the discus.

Mass Wals Half Mile Run

Bob Maxx, cross-country captain, returned after a long period of illness to coast to the tape with a comfortable margin over Eugene Cooper, in the half-mile run. Morton Jenkins had little trouble in holding the field in the three-quarter mile event, in which Henry Gajewski of the freshmen finished second.

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