

**Student-Made Radio Static Now Stopped**

Carl J. Eriksson, and indirectly all East Campus residents, will be pleased to note that the power lines which were presentely but under ground. This change was evidently necessitated by the opening of the new Liquid Mechanics Laboratory. The interference over the radios of his fellow dormitory residents.

The matter was brought to the attention of the East Campus bulletin board, Dietzerman stated his reasons for ceasing the interference, and also admitted that it was "not a nice trick by any means," but it "just happened." After purchasing a short wave radio receiver, Dietzerman found that the interference occurred only temporarily, he used to drive out to Jamestown Pond with his radio on the band where the interference disappeared.

Mr. Barrford explained that the power lines would be put under ground in the near future. This September found the interference still going on, and Mr. Barrford complained to Mr. Barrford "many many times" on the assumption that it was illegal, however Eriksson learned that there was no regulation against interference in Massachusetts, he said; the policy (Continued on Page 4)

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**Incom Investigates Auditorium Rumors**

To investigate rumors circulating around the campus about the facilities to be provided in the new auditorium, Institute Committee at its last meeting appointed a committee to inspect the building with Dean Bowditch and President Killian.

The committee found that many of the rumors were without basis in fact, but that some definite statements were made. The auditorium will be of considerable size and will be equipped with the most modern facilities.

The committee urged the "continuation and furtherance of the honor system in coeducational colleges."

The resolution pointed out that "the publicity was possible, but it was also stated that "the university has no such organization."

At the beginning of the Institute Committee meeting next Wednesday evening Dr. Killian will present a model of the proposed auditorium and will try to clear up all questions about the adequacy of the building.

**Graduate Student Drowns in Tragic Pool Accident**

Dr. Henry Cohn, a research fellow in physics, drowned Wednesday night, October 31, in the alumni pool. When last seen alive he was swimming on his back in the all but deserted pool. It is thought by some that he hit his head on the pool's edge in doing a "flip" turn, knocked himself unconscious and drowned.

It was just after 7:30 p.m. that the accident happened. There were fewer than four people in the small pool, one was lying on the side bench, one back-stroking in lane six. John Morgan was diving, and, when last seen, Dr. Cohn was back stroking in lane 2. The life guard, Michael Aleimbosky, was standing in the pool floor.

Morgan was about to go in and dive, but decided to take one more dive. On looking down from the board, he saw Dr. Cohn's body at the edge of the pool. He went to get the lifeguard who was watching a policeman in the office. Allenbergsky, the guard, tried to pull Dr. Cohn out, but although the lungs were filled with water he was too heavy for the guard. A rope was thrown, but the guard saw that the lungs were filled with water.

Richard Fitcher who was in the pool at the time, said that there was an expanse of six to eight feet of grey water. The blow to the head evidently knocked the man out of the water, but he was flooded with water from the swimming pool. There will be no further activities at the pool until the police have completed their investigation.

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**Kappa Kappa Sigma Elects New Members**

Kappa Kappa Sigma, the honorary chemical society, has elected the following persons to membership:

- Charles A. Bethel, Nicholas J. Hatton, Robert G. Khaver, Frances C. Wilson, and Ronald G. Wegand, seniors;

The following organizations have had their elections held this year:
- Junior Class, Senior Class, Junior Prom Committee, and Junior Ring Chairman will take place on November 6.
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**Activity Records**

The following organizations have not yet turned in their 31-32 Class Lists to the Walker Memorial Committee. It is requested that they be left with the secretary in the Lifebldg. as soon as possible. If any active or organizing classes after today, they will be considered defeated and their 31-32 "show" will be revoked. Even if your officers have not yet changed since last year, their names must be left at the office.


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**To The Technology Christian Association**

It Merits Your Contribution

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**Cambridge, Mass., Friday, Nov. 2, 1951 Price Five Cents Vol. LXXI. No. 40 The Official Newspaper of the M.I.T. Undergraduates**

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**Here's The Switch** Title For Tech Show Production

"Here's The Switch" is a show revolving around the theme of "Here's the Switch," which was written in a rehearsal for Tech show which will be presented December 7 and 8.

By LARRY ISAACSON

On December 7 and 8, Tech show will present a new show titled "Here's The Switch." Written and produced entirely by Tech students, this year's show, a musical comedy, centers around the "book soldier" characters that are famous on Tech campus, including: leaguers, cavers, and secretaries. Starring Georges Marcus, 33, and Myra Nickel in a rehearsal for Tech show which will be presented December 7 and 8.

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**New Hydrodynamics Laboratory Features Model Testing Tank**

Completion of the new hydrodynamics laboratory marks a new page in the research facilities at Technology for studying the mechanics of liquid flow. The new laboratory, the first unit completed under the Institute's Development Program, will be used primarily by staff members and graduate students doing research; certain sections will, however, be reserved for undergraduate instruction, though probably only for subjects in Course 1. For the last twenty years all hydrodynamics research has been confined to the old hydraulics laboratory in Building 21. This has proved very inconvenient during the last few years because of the lack of both facilities and space, especially in the planning stage of the current volume of research, in this field.

Even before World War I plans had been made for such a laboratory, but proposed for such a laboratory, but it was not until 1935 when the funds were made available. The facilities and equipment were then donated by the State of Massachusetts, which has been used ever since. The new laboratory marks a new step in the history of Technology, for studying the mechanics of liquid flow.

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**NSA Renewes Faith In " Honor System"**

The National Student Association has endorsed the college "honor system" at Madison, Wisconsin. In another section, the University of Virginia, which has an "honorary honor system," has proposed auditorium and will try to clear up all questions about the adequacy of the building.

**L.S.C. to Hold Smoker Monday, November 5**

On Monday, November 5 the Lecture Series Committee will hold its smoker for prospective members and interested persons. The smoker will be held in Dyer Lounge at 4:30 PM, and refreshments will be served.

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**Artificial Respiration was Continuously Applied by Officer**

No sooner was the poli-