Cunningham Prints Two Letters Over Struk Controversy

Mr. Bill Cunningham devoted an entire column in last week's Boston Herald to an exchange of letters, concerning the case of Institute Professor Dirk J. Struik, between Harvard Professor Kiryl F. Beneke and Mr. Cunningham himself. Mr. Beneke, a member of the First Unitarian Church of Boston, is a lifelong friend of Mr. Cunningham, and Mr. Cunningham's letter, sent to a number of prominent scientists, is a protest against the fact that they provide opportunities for Dr. Struik to write articles in their magazines and to speak to audiences at their meetings. Mr. Beneke's letter, repeated in the Boston Herald, is an attempt to point out that proper facilities and support should be provided for Dr. Struik and his wife, in order that everyone may have the opportunity to see them.

The letter, "Is my strong belief that the issue . . . is not whether Dr. Struik is a good or bad person, but a question of truth and the preaching of it. We have been unduly influenced by Struik's views, and I wonder whether or not they have been affected by the facts as I have been. I have been a member of the Congress, and when I visited the Institute and spoke to some of the faculty, I was unable to participate in the vigorous activity against this country."

Dr. John Chipman

Libraries Have Rare Collection

Two leaves from the Gutenberg Bible are part of a collection of 1,039 rare books, manuscripts, and other items now in the possession of the Institute Libraries. The collection is the result of a joint research project by Dr. John Chipman and Mr. Cunningham, and it will be on display in the Institute's exhibit. The exhibits feature interesting items, some of which show the minute structure of tiny transplants, as well as research such as the D. J. project on which 156 students are now working.

Dr. Martin J. Buerger Awarded Arthur L. Day Medal For Geology

Dr. Martin J. Buerger, Professor of Mineralogy and Crystallography at the Institute, has been awarded the Arthur L. Day Medal by the Geological Society of America. The Day Medal is considered to be one of the highest honors that can be bestowed upon a mineralogist. Dr. Buerger has been in charge of the Department of Metallurgy since 1960, and has also served as President of the American Society for Metals and as Vice-President of the American Institute of Mining Engineers.

The Dormitory Christmas Formal, held annually under the auspices of the Dormitory Committee, will be held on Friday, December 14, at 11:00 p.m. in the Veterinary Club. The event will begin at 8:00 p.m., and will be held in room 10-250. Mr. Cunningham, a graduate of Harvard University, and the author of several books, will give a recital of his own poetry. Mr. Cunningham received his b.a. and m.a. at Harvard University.

Cummings Will Read Own Work

The design for the 1951 Christmas seals is shown on the right. The Cambridge Health Association will distribute seals to the public through the local merchants. The Association is indebted to the friends of the seals in the Cambridge area.

The Official Newspaper of the M.I.T. Undergraduates

Cambridge, Mass., Tuesday, November 24, 1951
Price Five Cents
LXXI No. 45

The Lounger
Basketball
Varisty Coach & Captain
Intervals

Corrections

The price of the tickets for the Musical Society's performance of "The Magic Flute" on December 13 is $1.00 and $1.50, not $1.00 and $1.75 as stated in the issue of November 20 of THE SCIENTIST.

In the same issue, the last six lines on the first page of the article "The Two Great Revolutions" are "Nationalism and Social Communism" instead of "Nationalism and Social Communication." "As an example he cites Finland in circumstances where ... in the Scandinavian languages."
CALENDAR OF EVENTS

NOVEMBER 28 TO DECEMBER 4, 1951

WEDNESDAY, NOVEMBER 28

Hayden Library Film Program. "Electronics at Work," "Stammer Stare," Room 14-402A, 4:45 p.m.

Election Day: An evening for the political minded. "Election Day," a film dealing with the American political system, will be shown to the interested in Room 33-203, 7:30 p.m.

THURSDAY, NOVEMBER 29


Friday, November 30

FRIDAY, NOVEMBER 30

Mechanical Engineering Department Seminar. "Analysis of Uncertainties in Engineering Experiments." Mr. S. B. Kline. Room 3-310, 4:00 p.m. Coffee from 3:30 - 3:45 p.m. in Room 3-316.


SATURDAY, DECEMBER 1

Informal Dance Committee. Dance. Morse Hall, Walker Memorial, 9:30 p.m. - 11:30 p.m.

MONDAY, DECEMBER 3

Aeronautical Engineering, seminar. "The Heirloom of the American Wing Theorists." Dr. J. C. Evrard (N.A.C.A.), Lewis Flight Propulsion Laboratory, Cleveland, Ohio. Room 33-101, 4:00 p.m. Coffee from 3:30 - 3:45 p.m. in the Paul Revere Room.

TUESDAY, DECEMBER 4

Hayden Library Film Program. "How to Do the Aims." Room 6-225, 4:15 p.m.

RED CROSS BLOOD DRIVE

A Red Cross Blood Mobile Unit will be at Tyler Lounge, Walker Memorial, in the Harvard Union, and in the Paul Revere Building between 6:30 and 10:30 a.m. - 1:00 p.m. Appointments are to be made either by telephone (Ext. 405 or 408) or in person at the T.G.A. offices in Walker Memorial.

STAFF PLAYERS OF M.I.T.
The Dramashop and Staff Players of M.I.T. will present Miss Hart's "Ragtime," Room 33-203. 7:30 p.m. November 28, and 8:00 p.m. November 29.

EXHIBITIONS

Technical prints from the Photographic Society of America will be exhibited at the Photographic Service Gallery, Basement of Building 11, December 10.

An exhibition of The Crystal Palace will be displayed in the Lobby of Building 7 through December 14.

CALENDAR OF EVENTS

The Calendar of Events appears in The Tech on Tuesdays with announcements for the following week. Notices, typewritten and signed, must be in the Office of the Editor, Room 6-295, not later than noon on Thursday prior to the date of publication. Material for the Calendar of December 5 - December 11 is due November 30.
**Engineer Rugby Team Upsets Harvard 11-0; Big Season In Spring**

After getting off to a bad start by losing its first two games to Canisius college M.I.T.'s Rugby team came back in a crushing fashion to end a 3 year, 3 lost, one tied season, by soundly defeating Harvard 11-0 on Briggs Field Sat., November 15th. It was Tech's superior forward line play that turned the tide against the Crimson. Crimson line play was led by Team, Walsh, Cockler, Winning and Pipkin.

Tom Hoffman, former U. Rockef-

器, football star, kicked two field goals and the extra two pointer after Jack Pipkin's try (3 points) for a total of 8 points. The crowd of over 400 cheering fans were thrilled by several long breeding runs made by Tech's half Harry Wenning, former William

**HOCKEY SLATE**

The Tech varsity hockey schedule was announced yesterday by Fran J. Geiger, Director of Athletics. A feature of the thirteen-game schedu-

le is a Christmas holiday tourna-

ment at Remsensville Polytechnic Insti-

tute, Troy, New York. Coach Bob Martin has had ten varsity workouts at the Boston Skating Club, and will have a rela-

tively green squad to face North-

eastern in the opener. Only three veterans are listed on this season's squad. Captain Howard Anderson, and Walter Wadden, Brampton, will give the Engineer's a veteran defense combination, while Roger Burgess of Lowell as center is the only other veteran.

The schedule: Dec. 3, Northeast-

ern U., at Gardens; 13th, Boston College, Arena; 19th, Tufts Col-

lage, Arena; 27th, 28th, 29th, Rem-

sensville Polytechnic Institute Tour-

nament, Troy, New York; Jan. 1, Bowdoin, away; 12th, Colby, away; 14th, Harvard, Arena; 16th, U. of New Hampshire, Arena; Feb. 11, Boston University, Arena; 18th, Bowdoin, Arena; 23rd, Boston College, Arena; March 1 and 3, New England Intercollegiate Hockey Tournament, Arena.

**MOVIE PROJECTORS**

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sound. Bell or RCA. Buy, rent, browse. Contact Lecture Series Committee, Bldg. 18, M.I.T.

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**THE TECH**

Page Three

**INTRAMURAL BASKETBALL GETS STARTED WITH LOW TALLIES**

by BOB SHLEET

Favorites have gone down to defeat in the early stages of the intramural basketball season as the games thus far have been marked with the usual low-scoring offenses and forfeit decisions. There are half-a-dozen leagues, with six or seven teams in each, playing a round-

round abbreviated schedule which ends on December 18th.

Delta Kappa Epsilon won a thriller from Phi Delta Theta on a burst of scoring in the late minutes of the game, 29-28, to move in front of league one, as the perennial powerhouse Grad House team lost their initial game to Pegs Club. East Campus' huge squad won two consecutive over victories and are on top of their division, along with the Burton Student Staff. The unknown "Huskies" turned out to be the champion Grad House team of last year and they are running away with league three after defeating a strong SAE squad 31-20 last week.

ATO scores upset

ATO, upset pre-season favorites Sigma Nu, and then knocked off Phi Gamma Delta, both decision being by ten points, to dispose of their two leading rivals in the fourth league, and thus become another odds-on choice to take the division crown. Theta Chi opened with two victories over Student House and Theta Xi and faced some competition from the high-scoring Walter Staff, which opened its league five season with a 46-37 victory over Lambda Chi Alpha. Baker House No. 1 has two wins, one of the fortiest variety, and is favored in a league six race which also includes a good Phi Kappa Sigma team.

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**BASKETBALL CAPTAIN AND COACH**

Pictured above are Mike Nary (left) and Coach Ed Leode of the Tech Basketball, who a close encounter will face Harvard on Friday night, the 20th, in their first game of the season.

Motor Sport Club Being Organized

The Motor Sport Enthusiasts Club (MSEC) is in the process of being organized for all persons interested in automobiles in general, but more particularly for those interested in sports cars and racing.

Formation and growth of the club is the result of the efforts of Frank J. Heymann of the Graduate House, Charles A. Bledsoe, chairman of the SAE student branch, and several interested persons. At present there are approximately 35 persons present of becoming members in the club.

The first regular meeting will be held at 5 p.m., on November 29, in room 31-48, at which time plans will be discussed for future meetings, committees will be formed, and a new list of names of the 1949 Grand Prix ride at Silversonic, England, will be shown.

Inclusive plans for activities of the club include a "library" of magazines pertaining to sports cars, etc., auto rallies and time trials, group attendance at various events (such as those of the SOCA), and opportunities for the exchange of ideas and news of mutual interest to all members. The club will sponsor membership to the Sport Car Club of America for one of its members, so that it may be kept informed of all SOCA activities.

The primary requisite for mem-

bership in the club is a love of automobiles and interest in the sports and activities associated with them. One does not have to own a car, nor attend M.I.T. to be eligible for membership. Anyone interested in becoming a member should contact Frank Heymann, room 618, M.I.T. Graduate House.

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**How Many Times a Day Do You Inhale?**

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Rotarian Fellowship Student At Institute

One of 90 outstanding graduate students from 38 countries to receive a Rotarian Fellowship for 1951-52, Giulio Rodini of Montevideo, Uruguay, is at the Institute for the current school year. He is studying electronic computation in preparation for a career as a university professor in that field. The Rotary Club of Naples sponsored him as a Rotarian Fellow.

Doctor of Electrical Engineering

The son of an engineer, he received the degree of Doctor in Electrical Engineering, summa cum laude, from the School of Engineering of the University of Naples in 1948, and is a candidate for the Doctor in Mathematics degree from that University. He has been employed at the Institute for Calculus Applications, of Rome, doing research on electronic computing machines.

Rugby

(Continued from Page 2)

and Mary football and track star. This spring is the big season. The season will open with a trip to Bermuda, for the Bermuda play-off, which involves Princeton, Yale, Harvard, Dartmouth, British Navy and Army and M.I.T. After that there will be matches with Yale, Harvard, Dartmouth, Princeton, Yale, McGill, and Westmount of Canada.

School of Engineering

Aeronautical Engineering

Solid State Electronics and Computer Operations

Heavy Construction

Light Communities

Business and Servicing

Administration

Chemical Based on Physical Sciences

Based on Chemical Sciences

Chemical Engineering

Chemical Engineering in Practice

Civil Engineering

Optics Theory and Design

Optics Printing and Projection

Optics Currencies and Dimensions

Economics and Engineering

Options: Human Relations Industrial Economics

The duration of each of the above undergraduate Courses is four academic years and preparation for the professional course of study is necessary in the freshman year. While this will not prevent any student from entering the professional School of Engineering as a Sophomore, it is desirable that such students should have completed the freshman year at the Institute and be working on a four-year program through the School of Engineering.

Campus Interviews on Cigarette Tests

No. 28...

THE OVENBREAD

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