

"MEET ME" IN THIS ISSUE

THE TECH



CAMBRIDGE, MASS.
TUESDAY, APR. 24, 1951
PRICE FIVE CENTS
VOL. LXXI NO. 21

THE OFFICIAL NEWSPAPER
OF THE M.I.T. UNDERGRADUATES

Draft Regulations Clarified By Recent Truman Order

An order amending the Selective Service regulations has been issued by President Truman to define essential occupations and to clarify the position of college students.

According to the order a registrant's employment or activity will be considered necessary to national safety and interests if three conditions are met. The registrant must be, except for temporary interruption, engaged in such activity; he must be irreplaceable because of a shortage of persons with his qualifications or skills, and his removal must cause a material loss of effectiveness in his activity.

Study may be considered a necessary activity if the registrant is pursuing a full-time course in a school of medicine, dentistry, osteopathy, veterinary medicine, or optometry; if he is attending a graduate school and expects to get a degree; or if he is enrolled in or attending any college or university and is maintaining a required scholastic standing or achieves a sufficiently high score in a qualification test. These tests will be prescribed and their results evaluated by the Director of Selective Service.

The President may, from time to time, designate special categories of occupation or activity to be considered essential or prescribe regulations governing the deferment of individual registrants engaged in such occupations. Any registrant who is employed in the production of a substantial quantity of a necessary agricultural commodity will be placed in class II-C if he meets the three conditions described above which determine the necessity of his employment.

MIT Family Donates Blood To Top Goal

The Spring Blood Drive sponsored by the TCA went over its goal of 400 pints with a total of 402 pints exclusive of the 18 people who were unable for medical reasons to give blood.

A percentage breakdown showed faculty and employees donating 44% of the blood, Dormitories 29.6%, Fraternities 20.7% and 5.7% of the 402 pints given by commuters, Westgate residents and miscellaneous.

Air Force Promotes 83 Cadet Seniors

Major Lineham, PAS&T, announces the promotions in the Air Force Cadet Corps of 83 members of the class of 1951. Of these, two are to Cadet Major and four to Cadet Captain. The promotions are as follows:

Cadet Majors: Frank L. Mayer, Alfred R. Paashaus. Cadet Captains: Manfred E. Becker, Russell B. Hodgdon, Jr., Robert R. Stephenson, Herbert A. Ullman.

Cadet First Lieutenants: Eugene N. Babb, James H. Banister, Robert B. Butters, Allan Elston, Eugene S. Lubarsky, Roy W. Niemela, Barry N. Norris, Ralph F. Romano, George R. St. Pierre.

Cadet Second Lieutenants: William L. Ahlborg, Richard F. Armstrong, Jay M. Bernstein, Frank E. Binns, Kenneth L. Bjork, Morton A. Bosniak, Harold W. Bruce, Ronald G. Clanton, Harold J. (Continued on Page 6)

Resident Advisors Will Be Chosen To Counsel Freshmen

The Resident Advisor Program instituted in the Freshman Houses last fall on an experimental basis will be continued next year according to Dr. Dana L. Farnsworth, Acting Dean of Students. The results of this year's experiment have, in general, been inconclusive, but it is felt by the Dean's Office that there are sufficiently favorable indications to justify continuance of the program next year.

The Dean's Office in cooperation with the Dormitory Committee and the Faculty is now in the process of compiling a preliminary list of candidates for the position of Resident Advisor, from which twelve advisors will eventually be selected. The Dormitory Committee and the incumbent Resident Advisors will in the near future be asked to nominate a number of members of the present Junior Class whom they believe deserve consideration, and also the members of the Faculty and the Administrative Staff are encouraged to submit to Mr. Hilton the names of any qualified Juniors who have come to their attention. The list will be closed Monday noon, April 30, and announcements of the selection will be made before the end of the school year.

The Resident Advisor program was instigated last year when the decision was made by the Advisory Committee on Dining and Housing Facilities to house all first-year students in one locale on the East Campus. The Advisory Committee felt that it was important to have a selected group of seniors living among the freshmen to help them to adjust to the M.I.T. community by encouraging them to participate in extra-curricular activities and athletics and to assist them academically, acting as referral officers when personal and academic problems beyond the realm of the

(Continued on Page 6)

Dining Service Runs Into Red 10% Price Increase Due Soon

?



MEET ME!

Mysteries Of Weather Fade Under Watchful Radar

By ED EIGEL '54

One of the developments of World War II that has found a peacetime use is radar. It is becoming a critical tool in the hands of meteorologists who are studying weather disturbances.

Research in the use of radar in observing weather conditions was started here at the Institute in 1946. Since then the Department of Meteorology has progressed in the study of clouds and storms. Using three radar units, two of which operate at three centimeters wave length, the other at ten centimeters, the department can scan the atmosphere for a radius of over 100 miles. All three units are in operation during any storm in the Cambridge area.

Airplanes Collect Data

Based on the principle that water droplets and ice particles cause backscattering of radio energy in

A 24.43% over-all increase in food prices during the past year will cause a visible 10% increase in the price of meals at Walker Dining and the Graduate House effective next Monday, according to Mr. Frank M. Baldwin, Director, Dining and Housing Facilities.

The percentage increase was decided upon after a statistical study of each item of food bought was made, and a report of the loss per month on dining service operations was compiled.

Big Spring Weekend Kept Techmen Busy

Chilling temperatures failed to dim the spirits of Technology men and their dates over last weekend, one that was supposed to be a welcome to the balmy days of spring. The I.F.C. and Dormitory Formals filled the Statler Ballroom and Baker House Dining Halls, respectively, on Friday night.

Most athletic teams took it on the chin Saturday afternoon. That night, however, fraternity men enlivened things with a series of house parties while dormitory men went to a carnival in Walker Memorial.

the three-to ten-centimeter wave length range, the system used enables the meteorologist to obtain three types of measurements: (1) the geographical location and vertical extent of the storm; (2) the average reflective intensity of the media from any chosen region, and; (3) the fluctuations in reflective intensity of the media from any chosen region. The average intensity of the echo depends on the size and number of raindrops or ice particles, while fluctuations in this intensity depend on the velocities of the drops.

While the radar is in use, an airplane is flown through the areas being scanned. The plane collects data such as the size distribution of raindrops or ice particles, the shape of ice particles, and other similar data. The radar units follow the plane, correlating the measurements.

Clouds Studied

In addition to the analysis of the meteorological meaning of the radar scope picture, the sets are also used to study the structure and growth of storms and clouds. Because the intensity of the echo depends on the size of the drops, clouds as a whole are detected only at very short range. In general, only the large drops in clouds can be detected.

Its basic principle having been discovered early in the war, weather radar had to wait until the hostilities had ceased to ripen into full-scale research. It is fast becoming not only a useful tool in the aforementioned study of storms, but also another means for realizing long-range weather forecasting.

The latter report showed a \$9,990.97 loss for all dining operations during the period July 1, 1950, to March 31, 1951. Baker House with contract feeding has been showing a steadily decreasing profit while the other two dining halls have been losing more than can be offset by Baker.

Mr. Baldwin stated that all economizing measures possible have been exhausted; watching the buying of food so as not to pay exorbitant prices, and other emergency measures. Another factor which enters into the increase is the 5% rise in labor costs.

At the present time Walker Dining is losing approximately \$2500 a month in sales. In order to keep the present prices more customers per month are needed. Several other suggestions have been made which could prevent a price increase. Namely, instituting a meal ticket system for day students and contract feeding for upper classmen both at Walker and at the Grad House.

Mr. Baldwin also pointed out that \$38 on every dollar goes to the help and fixed operating costs which are present no matter how many customers are served. He stated that volume would definitely effect increase in price.

Other interesting figures show that 56% of final food costs go to the raw food. Walker serves 500-600 persons at breakfast, 1200 at noon, and 300-500 at supper. The potential number of customers for the night meal is estimated to be 800-1000.

Dr. Farnsworth stated that although dining operations are losing money and even this increase won't quite make up the deficit,

(Continued on Page 6)

Members Announced For Finance Board And Elections Comm

Two subcommittees of Institute Committee have selected their members for the school year 1951-1952. Senior members of the Elections Committee will be Gerald F. Laufs (chairman), James W. Davidson, Stanley H. Sydney, James L. Stockard, and Edward J. Margulies.

Junior members will be George J. Fuld, Gilbert D. Gardner, Barry D. Lichten, Richard A. Lockhart, W. James Mast, Mark B. Schupack, and Jean E. White. Sophomore members will be William H. Bohnert, Eugene Brandeis, Edward B. Eigel, Jr., Ernest C. Hinck, Robert E. Jones, Eugene Leary, Laurence Leonard, Kenneth S. Marks, Paul G. Pollinger, Albert A. Ward, Jr.

The new Finance Board will consist of Stanley H. Sydney '52, chairman, and a Junior Board of Jonas Kjellberg, Jay F. Koogle, W. James Mast, and Allan H. Whitman.

Psychiatrist William Menninger To Talk At Memorial Lecture

William C. Menninger, one of America's foremost psychiatrists, will give the fifth annual Arthur Dehon Little Memorial Lecture next Tuesday, May 1. The talk, "Social Change and Scientific Progress," will be held in Morss Hall, Walker Memorial, at 8:30 p.m. Free tickets for this lecture are available in the information office.

Perhaps no psychiatrist in the United States is as well known, both to his colleagues and to the general public, as Dr. Menninger. After his undergraduate and post-graduate training he became prominent as the Army's Director of Neuropsychiatric Consultants during World War II. After the war, he became president of the American Psychiatric Association.


The Tech

VOL. LXXXI

TUESDAY, APRIL 24, 1951

NO. 21

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CALENDAR OF EVENTS

APRIL 25 TO MAY 1, 1951

WEDNESDAY, APRIL 25

Freshmen Lacrosse Team. Game with Governor Dummer Academy. Briggs Field, 3:30 p.m.
 Varsity Lacrosse Team. Game with Tufts College, Medford, 3:30 p.m.
 Association of General Contractors of America, Student Branch. "Naval Construction." Commander Martin L. Rutter, Civil Engineering Corps, U.S.N. Film shown and refreshments served. Room 2-287, 4:00 p.m.
 Electrical Engineering Department. Informal Tea for Cooperative Course students, Staff, and company representatives. Library Lounge, Room 14-E310, 4:00 p.m.
 Freshmen Track Team. Meet with Governor Dummer Academy. Briggs Field, 4:00 p.m.
 Mathematics Department. Lecture Series: "New Algebraic Methods in Topology." Professor W. S. Massey, Brown University. Room 2-147, 4:00 p.m.
 Electrical Engineering Department, Colloquium: "Frequency Analysis of Control Systems Employing Digital Computers." Dr. William K. Linvill and John M. Salzer. Room 6-120, 4:30 p.m. Refreshments in Room 6-321 at 4:00 p.m.
 Inter-Varsity Christian Fellowship. "A Personal Walk with God." Dr. Hudson T. Armerding of Gordon College. Room 7-103, 5:05 p.m.
 American Society of Mechanical Engineers. Student-Faculty Party. 5:15 Club Room, Walker Memorial, 8:00 p.m. Tickets at door.

THURSDAY, APRIL 26

Catholic Club. Apologetics Series: "Philosophy of Catholic Education." Reverend Paul Murphy, S. J. Room 2-135, 1:00 p.m.
 Civil and Sanitary Engineering Department. Seminar: "Design Aspects of Hydraulic Structures." Byron O. McCoy, Hydraulic Engineer, Charles T. Main Company, Boston. Room 1-390, 4:00 p.m.
 Mechanical Engineering Department. Lecture: "Changes in Precision in Mathematical Calculations." Professor Rogers B. Finch. Room 3-307, 4:00 p.m.
 Aeronautical Engineering Society, Glider Club. Business Meeting. Last chance for banquet bids. Room 33-203, 5:00 p.m.
 Hobby Shop. Thursday Nite Club. Room 2-051, 5:00 p.m.
 Technology Christian Association. Skeptics Seminar. Faculty Lounge, Walker Memorial, 5:00 p.m.
 Staff Players of M.I.T. Spring production of "Animal Kingdom" by Philip Barry. Huntington Hall, Room 10-250, 8:30 p.m.

FRIDAY, APRIL 27

Varsity Tennis Team. Match with Colby College. Briggs Field, 2:15 p.m.
 Varsity Golf Team. Match with Colby College. Oakley Country Club, Watertown, 3:00 p.m.
 Varsity Baseball Team. Game with Colby College. Briggs Field, 3:30 p.m.
 Mechanical Engineering Department. Seminar: "Engineering Properties of Materials at Liquid Helium Temperatures." Aziz S. Eldin. Room 3-270, 4:00 p.m. Coffee served in Room 3-174 from 3:30 to 4:00 p.m.
 Science Fiction Society. Business and Discussion Meeting. Ware West Lounge, 5:00 p.m.
 Richard C. MacLaurin Lodge, A. F. and A. M. (The Tech Lodge) Meeting. Dinner at 6:30 p.m. Masonic Temple, 1950 Massachusetts Avenue, Cambridge. All Masons at M.I.T. cordially invited to attend.
 Staff Players of M.I.T. Spring Production of "Animal Kingdom" by Philip Barry. Huntington Hall, Room 10-250, 8:30 p.m.

SATURDAY, APRIL 28

Track Team. Interclass Meet. Briggs Field, 2:00 p.m.
 Varsity Baseball Team. Game with Bowdoin College. Briggs Field, 2:00 p.m.
 Varsity Golf Team. Match with Bowdoin College. Oakley Country Club, Watertown, 2:00 p.m.
 Varsity Tennis Team. Match with Bowdoin College. Briggs Field, 2:15 p.m.
 Freshman Tennis Team. Game with Tufts College. Medford, 2:30 p.m.

Freshman Lacrosse Team. Game with Middlesex School. Briggs Field, 3:00 p.m.

Staff Players of M.I.T. Spring Production of "Animal Kingdom" by Philip Barry. Huntington Hall, Room 10-250, 8:30 p.m.

SUNDAY, APRIL 29

Nautical Association. Pentagonal Regatta. Boston College, Brown University, Holy Cross, M.I.T. and Northeastern. Sailing Pavilion 9:00 a.m.

MONDAY, APRIL 30

Varsity Golf Team. Match with Boston University. Oakley Country Club, Watertown, 2:00 p.m.

Varsity Tennis Team. Match with Boston College. Briggs Field, 3:00 p.m.

Freshman Baseball Team. Game with Harvard University. Harvard, 3:45 p.m.

Chemistry and Metallurgy Departments. Seminar: "Studies on Electrical Double Layer." Professor D. C. Grahame of Amherst College. Room 6-215, 4:00 p.m.

School of Architecture and Planning, Building Engineering and Construction Department, and the Bernis Foundation. Lecture: "Bouwcentrum and Its Utility to the Architect and Contractor." Mr. J. van Ettinger, Director of Bouwcentrum, Holland. Room 7-403, 4:00 p.m.

Acoustics Laboratory. Seminar: "Scattering from Fluid Obstacles." Ira Dyer. Room 20E-121, 4:30 p.m.

Civil and Sanitary Engineering Department. Meeting of all students who plan to attend Summer Surveying Camp. Room 1-390, 5:00 p.m.

School of Humanities and Social Studies and Lecture Series Committee. Ninth in a series of lectures on THE WORLD AND YOU. Subject: "The Army and the Soldier." Speaker: Samuel A. Stouffer, Author of "The American Soldier" and Professor of Social Relations, Harvard. Interlocutor: Dr. Dana L. Farnsworth, M.I.T. Huntington Hall, Room 10-250, 5:00 p.m.

Agenda. Business Meeting. Ware West Lounge, 8:00 p.m.

TUESDAY, MAY 1

Christian Science Organization. Meeting. Subject of readings: "God's Government." Tyler Lounge, Walker Memorial, 5:15 p.m. All are welcome.

EXHIBITION

America's outstanding photographs of the year from POPULAR PHOTOGRAPHY's Contest. Photographic Service Gallery, Basement of Building 11, through April 30.

CALENDAR OF EVENTS

The CALENDAR OF EVENTS, published weekly on Tuesday in THE TECH, contains announcements for the following week. Announcements, typewritten and signed, must be in the office of the Editor, Room 7-204, not later than noon on Thursday, April 26, for the Calendar of May 2-8, 1951.

Would like to sublet 3 or 4 room furnished apartment in Westgate Veteran's units for summer.

Call BILL SPICER
Riverside Doms

FOR RENT: Seaside apartment and small camp near Maine fishing village. All modern conveniences. Waterfront. Quiet but accessible. Fine beaches and golf nearby. 2 1/2 hours from Boston. Call WEllesley 5-0235J evenings 6 to 9.

ON SALE FRIDAY

The

Boston

Daily

Reamer

THIS YEAR'S "REAMER" WILL BE
THE GREATEST EVER

No Dormitory
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10c

the tech reviews . . .

animal kingdom

The Animal Kingdom . . .

The Cast:
 Louise Licklider Cecelia Henry
 Trudy Leonhard Daisy Sage
 Rose Marie Landrock Grace Macomber
 Dusty Gould Fran Schmidt
 Wm. Le Messurier Tom Collier
 Prof. M. Stanley Livingston Joe Fisk
 Prof. Howard Simpson Rufus Collier
 Prof. James Ham Owen Arthur
 Kenneth Matheson Richard Regan
 Directed by Prof. D. Polychrone

One of Philip Barry's better plays, "The Animal Kingdom," was first produced by Gilbert Miller and Leslie Howard at the Broadhurst Theater, New York, in 1932. The Staff Players are presenting it this Friday, Saturday and Sunday, in Huntington Hall, Room 10-250. The play covers a period of 18 months in 3 acts, of about forty-five minutes each.

The action revolves about the life of Tom Collier, a somewhat shift-

The M.I.T. Swim Club is selling tickets to Saturday's presentation of the Smith College Water Ballet, to be held in the Alumni Pool. Tickets will be sold throughout the week in the lobby of Building Ten. Special prices to Technology students and staff are: \$.75 for the afternoon performance at 4 p.m. and \$.90 for the evening show, at 8 p.m. Tickets for the afternoon and evening performances will also be sold at the door, at increased prices of \$.90 and \$1.20, respectively.

less individual, badly in need of a guiding light, which he finds in Cecilia Henry. As his wife, she represents the force which drives the publisher forward. Her cunning and management use Tom to best advantage, and she almost succeeds in molding his future. Daisy Sage is the only obstacle Cecilia could not overcome.

Before Tom was married, he was strictly "the roving kind," and in his wanderings he met Miss Sage, who soon became a true friend. He admired and respected her, but theirs was a mere companionship, with no thoughts of marriage. Irony enters the plot when Daisy proposes, as Tom is about to announce his engagement to Cecilia.



Louise Licklider and Wm. Le Messurier, who will appear as Mr. and Mrs. Tom Collier this week-end, when the Staff Players present "The Animal Kingdom" in Huntington Hall.

The shock staggers her, and forces her to leave town, supposedly on a quest for more artistic knowledge.

A few months pass, and Tom almost becomes a pawn in Cecilia's game. Some mutual friends succeed in bringing him together with Daisy, however, and her devotion finally convinces him that he married the wrong woman.

The Staff Players really deserve a great hand for this play, which is a very memorable representation of their efforts. Professor Polychrone's first directing assignment is a true credit to him, and his zeal exemplifies the spirit of the whole group. We at Tech, more than anyone else, can appreciate the time and effort which went into this production.

The acting lagged in spots, however, and the constant scenery

(Continued on Page 5)

Smith College Mermaids Display Figure And Form; Championship Diving Also

By JOHN F. D'AMICO, '54

Twenty-five Smith College girls, under the auspices of the M.I.T. Swim Club, will present the Smith College Water Ballet at the Alumni Pool on Saturday, April 28. This year's performance is the fourth of its kind held here at the Institute; over four hundred people attended the last show, held here in 1949.

This year, two performances are to be given, one at 4 p.m. and the other at 8 p.m. Six acts, timed to waltzes, tangos, and other music, are scheduled. A special feature is a duet by two sisters.

During the interludes the Swim Club will entertain with a comic act and other aquatic demonstrations of skill. In addition, Peter Dillingham, Eastern Intercollegiate

ate diving champion, will display his form. The evening performance will be highlighted by a special act which features underwater trick lighting.

Begun some twenty years ago, the Smith group was one of the first organized water ballet teams in this country. Daily training under the supervision of some of the nation's leading water ballet directors has made Smith one of the leading water ballet groups in the country.

Water ballet swimming presents great difficulty to a performer because most strokes are swum with the head out of the water. In the head-high position a swimmer must spend effort to remain in position as well as to proceed forward. Each girl has passed the National Red Cross Life Saving tests and some are instructors.

'Meet Me' Rules

Once again here are the rules to "Meet Me," *The Tech's* new contest. Read them carefully; start now. Don't miss "Meet Me."

1. Starting with this issue of *The Tech*, clip this un-captioned "Meet Me" Techretary. Paste this picture into the upper left-hand corner of a sheet of ordinary typing paper. Identify the secretary by putting her name directly below the picture. Write a short, personal, and informative interview with the secretary in the middle of the sheet. This interview should be typed, double spaced, and in no case should it be longer than 150 words. Sign your name, year, course, and address in the lower left-hand corner of the page.

2. Send this completed sheet, which now constitutes your first entry, to "Contest Editor, *The Tech*, Walker Memorial." Drop the completed first entry into any Institute mailbox.

3. Watch further issues of *The Tech* for succeeding Techretary pictures. Clip these, following the procedure outlined above.

4. In all, there will be five pictures, five women for you to identify.

(Continued on Page 4)

Revised Constitution For Institute Comm. Proposed By SGIC

Plans for a 25-member Institute Committee to replace the present 37-man organization headed the list of recommendations which the Student Government Investigating Committee made in its report to Inst. Comm. last Wednesday. S.G.I.C., under the chairmanship of Gerry Burns, '51, has been working since October on means of streamlining undergraduate government.

Most important change recommended by S.G.I.C. is a new constitution for the Undergraduate Association which includes the organization of Inst. Comm. In accordance with the present constitution, a petition signed by 250 undergraduate students has been submitted requesting that Inst. Comm. act on the proposed new constitution. Copies of it have been posted around the school. Action cannot be taken until May 18, thirty days after it was first posted.

Three-quarters vote of Inst. Comm. is required to change the constitution, but if that is done, only a simple majority will be required to make changes in the by-laws which cover the details of organization of Inst. Comm. and its subcommittees, and the thirty-day waiting period is not required for changing them. Following is a review of the organization as it will be if the new constitution is approved.

Membership of the Institute Committee would be cut by eliminating the seats of the chairmen of the permanent subcommittees; Elections, Finance, Freshman Coordinating, Judicial, Public Relations, Student-Faculty, and the National Student Association—and by reducing the number of activity representatives from 15 to 10. The former step is suggested as a part of the program to separate the executive and the legislative functions of the Undergraduate Association and Inst. Comm. The ever increasing authority and responsibility granted Inst. Comm. by the Administration makes these changes necessary, according to the report.

When the Committee was first formed, it had 12 members—the class representatives. At one time in the Twenties, the membership had grown to 42. This was found to be too large and it was cut down to 12 members again. Since then it has more than tripled in size to a membership of 37.

Recent application by several organizations for Class A activity status, and consequent representation on Inst. Comm., has brought out the fact that there is no clear statement of what makes an activity Class A and what makes it Class B. Rather than attempting to formulate one, perhaps an impossible task, S.G.I.C. proposes that each activity be placed in one of ten Electoral Groups, each of which will elect one representative to Inst. Comm. from among the officers and Senior members of the constituent organizations. Discussion brought out the point that the objective of having activity representation is not to represent any particular group of students, any activity, since each student is represented through both his class president and delegates, and living group chairman. The primary purpose is, instead, to gain benefit of the abilities of campus leaders who have not entered into campus politics.

For the Electoral Groups, WMIT and THE TECH will be classified as Communications activities. The other classifications are Athletics, Drama and Music, Hobby, International, Professional, Publications, Religious, Service and Social.

Chairmen of Fin. Comm., P.R.C., Stu-Fac. Comm., and Jud. Comm.; the President and Vice President of Inst. Comm.; and the President of the Secretariat will form the Cabinet which will act as the executive committee of Inst. Comm. It will act on routine matters which now fill the agenda, such as approval of election of activity officers, which, for Class A activities, now requires Inst. Comm. action.

Elections and Walker Memorial Committees would be replaced by the Secretariat, a 39-man organization, in line with the general objective of simplifying the organization and separating the executive and legislative duties.

Discussion of the new constitution and the other proposed changes will take place at future meetings of Inst. Comm., including the next on May 2. Discussion of the constitution was cut short at 6:29 due to a previous motion to adjourn at that time. Prior to passage of that motion which amended an earlier motion to adjourn at 6:00, a motion to adjourn at 6:30 was defeated by a small majority.

Number 18...THE RACCOON

"They can't trick an old grad like me!"



Shades of the roarin' Twenties! All duded up in his ancient benny — but he has modern ideas on testing cigarette mildness! He's tried every "quickie" cigarette test in the book — and they're not fooling him one bit! He knows for dang-sure that cigarette mildness can't be determined by a cursory sniff or a single, quickly-dispatched puff. He doesn't have to go back to school to know that there is one real test — a test that dispels doubt, fixes fact.

It's the sensible test... the 30-Day Camel Mildness Test, which asks you to try Camels as your steady smoke—on a pack-after-pack, day-after-day basis. No snap judgments needed. After you've enjoyed Camels — and only Camels — for 30 days in your "T-Zone" (T for Throat, T for Taste), we believe you'll know why...

More People Smoke Camels than any other cigarette!



ATTENTION

BACHELORS - MASTERS - DOCTORS

If you plan to rent a cap and gown through the Coop, your order must be placed before May 11.

Cancellation of orders will be accepted through May 21.

TECHNOLOGY STORE

Tech Varsity Crew Beaten; Frosh and JV's Also Lose

By MARK KAPLAN

This last weekend the Charles River saw Tech heavy crews in their first competition of the year. On Thursday they faced the Cambridge eight, Harvard, and B. U. As was expected Cambridge took the race easily, leaving the Techmen way behind to cross the finish line last. Cambridge, Harvard, B.U. and Tech opened the race with 42, 40, 46, and 40 strokes a minute, respectively. At the finish they were doing 37, 37, 37, 36½, Cambridge beating out Harvard by a length and one-half with B. U. and Tech in the background. The winning time was 9:38.

This race marked the end of the season for the Cambridge eight, and the beginning of the season for Harvard and Tech. B.U. had previously raced down South in 5 regattas and had taken all. This international event between the English Union and the American crews was one of the biggest spectacles ever to be seen on the banks of the Charles. Never before have so many spectators turned out to see a regatta.

English Reactions

The English boys had other thoughts besides winning the race. At a banquet held for all the participating crews last Tuesday which was sponsored by the Tech A.A., we had the privilege of meeting some of these gentlemen from across the water. One of them, J. G. P. Crowden, the no. 3 man, said, and I quote, "A nice juicy steak weighing as much as a fortnight's rations in England and tasting much better is something I will remember."

John Worlidge, no. 5, said, "Before I go I'm hoping to find why American bobbysoxers wear white sox." All these boys seemed very congenial and wanted to express their thanks for the hospitality given them by their American friends.

Fresh and J. V. Race

On Saturday the Freshman crew faced Harvard and B.U. on the river. They took second, Harvard beating them out by only 4 seconds. Up to the mile and one quarter mark Harvard and Tech were running neck and neck. The winning time was 9:04 seconds. The eight showed a lot of power and considering that it was the first time they ever raced they did very well. It was the best timing they ever made on the river.

The J. V. lost to Harvard by a large margin, the winning time in that race being 9:13.

The crews racing on Thursday were:

Cambridge	Harvard
Bow Almond	Asp.
2 Macklin	DuBois
3 Crowden	Atherton
4 Sharpley	Slocum
5 Worlidge	Hechberg
6 Lloyd	Ronner
7 Windham	Gifford
Str. 8 Jeunens	McCagg
Coxswain Hinde	Clark
M.I.T.	
Bow Underwood	B.U.
2 Christensen	Jenks
3 Lindstrom	Cleveland
4 Smith	Newell
5 Semple	Alkon
6 Casson	Casper
7 Monkman	Olson
Str. 8 Fonda	Fox
Coxswain Adams	Leonard

The Tech eight that rowed on Saturday were:

J. V.	Freshmen
Bow Spracher	Hartnick
2 Erickson	Molnar
3 Larks	Gross
4 Schraeder	Hoffman
5 Forman	Riedinger
6 Seburnian	Candler
7 Weiss	Alsen
Str. 8 Coxswain	Perrin
	Wayne

Technology Golfers Tie In First Match

Teeing off in their first match of the season last Thursday, the Tech golfers managed to eke out a tie with American International College. The match was held at Ludlow Country Club.

The match was scored on a hole basis not by medal play. Although the Beavers total stroke count was thirteen above that of A.I.C. they managed to come through on the important holes and the match ended in a 4½ to 4½ deadlock.

Top man for the Beavers was number two man Paul Grady who turned in a 78 to beat his man two and one.

The individual scores follow:

M.I.T.	A.I.C.
Robert Macdonald 83	Joe Grochmal 77
Paul Grady 78	Alex Stevens 78
Matthew Chisholm 83	Hal Ethier 79
Tom Friedrich 82	John Preneta 82
Russel Parker 84	Steve Zwizinski 79
David Schoeffel 83	Walt Rant 86

Bar Bell Club Loses

Last Saturday in Rockwell Cage the M.I.T. Barbell Club engaged in a weightlifting contest against a team from Springfield University.

The lifting was carried on in the seven official weight classes and points awarded on a basis of five for first place, 3 for second place, and 1 for third place.

Springfield won a hard fought victory beating the Tech lifters by a score of 27-26. The lifting was climaxed by the Springfield heavyweight bettering the Massachusetts State record in the press lift with a lift of 275 pounds. A list of the lifters and their lifts follows:

BWT	123-LB. CLASS	Total
120	Darvich (Spr.)	340

BWT	132-LB. CLASS	Total
130	Challifour (M.I.T.)	345

BWT	HEAVYWEIGHT CLASS	Total
125	Myers (M.I.T.)	310

Beaver Tennis Team Whips B.U. In Opener And Loses To Brown

Trackmen Bow To Vermont And Bowdoin Last Saturday

By BOB BURDITT

The varsity tennis team started its season last weekend splitting two matches. In the first match against Boston University the racketmen won easily by a score of 8-1.

On Saturday the team traveled to Providence to meet Brown and were defeated by a score of 7-2. The only singles match won by Tech was due to the brilliant playing of Captain Gerry Montsalvage. Playing with Haegler in the number one doubles match he almost managed to keep his record clean but went down to defeat in a closely contested match.

BOSTON UNIVERSITY vs. TECH
Monsalvage (M.I.T.) over Caldwell

Barry (B.U.) over Beckett 6-2, 6-1
Mar (M.I.T.) over Fredrickson 6-3, 6-3
Haegler (M.I.T.) over Bolkin 6-1, 7-5
Horn (B.U.) over Bachelder 6-2, 6-1
Matthews (M.I.T.) over Underhill 6-2, 8-6

Doubles
Monsalvage over Caldwell 6-2, 6-1
Haegler (M.I.T.) over Barry 8-10, 6-1, 6-1
Matthews (M.I.T.) over Fredrickson 6-1, 6-3
Beckett (M.I.T.) over Horn 6-1, 6-3
Sabre (M.I.T.) over Marsh 11-9, 6-3

BROWN
Monsalvage (M.I.T.) over flerst 6-6, 6-3, 6-4
Alsop (Brown) over Beckett 6-2, 6-1
Espo (Brown) over Mar 6-1, 6-0
Bach (Brown) over Haegler 6-2, 6-1
Gonzales (Brown) over Bachelder 6-2, 2-6, 6-1
Ambach (Brown) over Holden 6-1, 6-0

Doubles
Horn over Monsalvage 10-8, 6-3
Alsop (Brown) over Haegler 10-8, 6-3
Mar over Ryder 6-2, 6-2
Beckett (M.I.T.) over Corcoran 6-2, 6-2
Ray (Brown) over Holden 6-4, 6-2

1

BWT	148-LB. CLASS	Total
148	Seiler (M.I.T.)	455
147	Singer (M.I.T.)	454

BWT	165-LB. CLASS	Total
157	Maresca (M.I.T.)	539
154	Parker (Spr.)	527
161	Lubin (M.I.T.)	490
162	Gilmour (M.I.T.)	470

BWT	181-LB. CLASS	Total
167	Arsenault (Spr.)	610
170	Gerontinos (Spr.)	595
180	Reinhardt (M.I.T.)	473
171	Warren (M.I.T.)	467
171	Butler (M.I.T.)	340

BWT	198-LB. CLASS	Total
185	O'Brien (Spr.)	670
191	Ryan (M.I.T.)	600
188	Moodyan (Spr.)	530
191	Baillie (Spr.)	505

EXAMINATION SCHEDULE

Thursday, May 24—9 a.m.	5.61 Phys. Chemistry	7.03 Genetics
	6.01 Prin. Elec. Eng.	8.03 Physics
	6.212 App. Elec. to Ind.	8.034 Physics
	6.311 Prin. Elec. Com.	8.04 Physics
	6.326 Metadynamics	8.04 Physics
	6.633 Elect. Circuit Th.	(IV-B, XIX, XV-A, XV-B)
	6.652 Elect. Power Syst.	8.04 Physics
	8.13 Vibration & Sound	(VI, VIII, XVII)
	8.512 Nuclear Physics	8.72 Int. to Th. Phys.
	10.21 Ind. Chemistry	11.12 Economic Analysis
	13.55 Marine Eng.	16.21 Structures
	19.44 Syn. Meteorology	16.22 Airc. Structures
	20.14 Chem. Eng. Food App.	17.772 Cement & Concrete
	20.21 Calculus	20.32 Chem. of Nutrition
	21.21 Diff. Equations	Special Examinations
	(Except VIII & XVIII)	
	21.22 Diff. Equations	
	(VIII & XVIII only)	
	21.42 Elem. Diff. Geom.	
	21.44 Special Examinations	

Thursday, May 24—1:30 p.m.

1.40 Structures	1.401 Structures	7.032 Phys. of Strength & Plasticity
2.245 Numerical Anal.	1.572 Stat. Indet. Struct.	2.40 Heat Eng.
5.68 Kin. of Chem. React.	2.06 Dynamics	2.41 Heat Eng.
6.213 Ind. App. of Servo.	2.062 Str. of Mat. & Dyn.	2.42 Heat Eng.
6.321 Prin. Elec. Com.	2.491 Comp. Fluid Mech.	2.42 Heat Eng.

Sailing Team Cops Oberg Trophy Undefeated Team Wins 4 Meets

By BOB GROSS

Heavy weather was the keynote this week as the Engineer Varsity, Jay Vee and Freshman sailing teams took top honors in four regattas.

The first victory of the week was the semi-annual Greater Boston Dinghy Championships, held in home waters on Patriot's Day. Holding varsity skippers Nickerson and Fawcett in reserve, the Beavers started the Varsity "B" team of Dick Moroney and Pete Felsenfeld; Bob Woods and Bob Gross; and Ed Melaika and John Rieman. Racing against top skippers from the other five Greater Boston colleges, the sailors proceeded to cop the Oberg Trophy for the fourteenth consecutive time.

Moroney, Melaika Star

Scoring honors in their divisions went to Dick Moroney in division A, with 34 points, and Ed Melaika in Division C, with 37. The light-

weight division B entry were unable to successfully counterbalance the heavy winds and voluntarily withdrew after the third race. Bob

Nickerson and Jake Kerwin sprang into action with two firsts and a third, bringing the division B total to 30 points and the final team score to 101 against second place Harvard's 92.

Scoring for the meet was:

M.I.T. 101, Harvard 92, Tufts 90, B.U. 71, Northeastern 68, Boston College 60.

Sailors Win Again

The newly organized Fordham Yacht Club headed by Commodore John Leigy visited Tech Saturday for a dual meet. Having at present no facilities and little experience, the New Yorkers fell easy prey as the Jay Vees, also racing for experience, stopped them cold in four races. The victory was taken with a grain of salt as the Fordham team showed strong potentialities,

racing for their first time in dinghies, and may prove to be first rate competition in the very near future.

Sunday, April 22, was a beautiful, if windy, day as the Varsity, racing on the Mystic Lakes, sailed their way to first place in Elimination "A" for the New England Dinghy Racing Championships. First place was never in doubt as the Beaver team compiled 57 of a possible 60 points in the five team field.

Final Score

Scoring honors in division A went to Bob Nickerson and Larry Buckland, with four firsts and a third for 23 points. Not to be outdone, Tech's B division entry of Howie Fawcett and Jake Kerwin took four firsts and a second for 24 points.

Scoring for the meet was:

M.I.T. 57, Holy Cross 44, Rhode Island U. 34, Northeastern 31, Boston

(Continued on Page 6)

Technology Baseball Squad Beats Coast Guard; Loses Close Contest To Wesleyan

Under the expert tutelage of Coach Roy Merritt, the Tech diamond men have chalked up two more impressive games this season. Though losing the first one to Connecticut, Wesleyan 8-7 on Wednesday, April 18, the game proved that M.I.T. has turned out a real snappy ball club this year.

With Wesleyan leading 5-0 in the fifth the Beavers scored one run in the sixth and then went on to lead 7-5 in the seventh

on a fusilade of hits. The game was lost on a freak note however.

With Wesleyan at bat in the eighth and a man on third, Tech was playing in to cut off the potential run. An otherwise easily fielded hit was pushed through the infield and allowed the subsequent runs to score.

Tech Drowns Coast Guard

The second game against the Coast Guard Academy on Thursday, April 19, allowed Tech to come through with flying colors by winning 14-3. Dixon allowed but two hits (both games he pitched this year were 2 hitters) and M.I.T. really let go with a 16 hit barrage.

The first time up, Dixon slammed a home run and the next time at bat he clouted a double. Dixon has turned out to be such a power hitter that he has been moved from the number 9 slot to sixth in the lineup. It was a good day also for Joe Savngiolo and Gene Lubarsky each of whom got three hits.

The next big game will be this Friday, April 27, against Colby.

Nautical Association

At the annual meeting April 17, the MITNA held elections for officers for the coming year. Executive Commodore and racing team star Howie Fawcett was elected Commodore and Bob Woods, ex-Treasurer and Varsity racing skipper, Vice Commodore.

Other officers elected were: Secretary Jake Kerwin, Treasurer Ed Melaika, Members-at-large of the Executive Committee Herb Gevirmian, Herb Brun, and Pete Felsenfeld.

A constitutional amendment, permitting the N.A. to charge six dollars to students and eight dollars to staff and alumni for membership, was passed during the business part of the meeting.

BEAVER BARKS

By GIL STEINBERG

It was the old story of experience winning out in the big regatta last Thursday when thirty-five thousand fans saw the dark horse Beaver crew eke their way into last place.

We hate to make excuses but... Harvard has a rowing tank which enables them to practice in the shell all winter long... BU had four or five races down South before Thursday's appearance... Cambridge? Well, they row all year round.

Tech's varsity boat has been plagued with injuries and a varied assortment of mishaps this year and were definitely not in shape for the race. They probably won't be at their peak until the sprint championships next month.

Anyway as one Techman put it "Cheer up, Harvard lost."

It was a disappointing weekend all around for the oarsmen. The Frosh lost to Harvard and the JV's were swamped. However it looks like Chuck Jackson has come up with a very good freshman boat this year. Losing to the Crimson was no disgrace. The Harvard Frosh average 6' 4" in height and are one of the best freshman boats to row on the Charles in a long time.

The sailors came through in fine style again last weekend winning four regattas going away. It's been a habit of theirs for the last few years. They should walk off with the national title this year.

Pitcher Amos Dixon is sparking the baseball team to a fine season this year. The boys are really playing a good game of ball. Get out and take a look. The A.A. has put up bleachers which hold 360 people so you don't have to worry about grass stains.

On our weary way around the campus we stopped for an hour to watch the frosh drop their game with Northeastern 5-2, due to some sloppy fielding. Pitcher Ted Slozek looked like he had a lot of stuff on the ball. We stopped long enough to see Don Dix make a nice catch in centerfield and Larry Schell get a honey of a triple for his second hit of the day.

Contrary to popular opinion on the grass situation at Tech the A.A. is really putting the field in good shape. The baseball diamond is as good as we've seen in some major league parks. When the wicker fence is finally taken down the green should be blinding.

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United Kingdom Group Visited Here To Finish Tour

The United Kingdom's Universities and Industries Team visited Tech last Friday as one of the last stops in their nationwide tour of American industries and colleges. This team, sponsored by E.C.A., came here to study the cooperation of education and industry and their relations with the government.

The group, including many leaders in British education, was welcomed Friday morning by President Killian. The program which followed included addresses by members of the M.I.T. faculty and a luncheon in the Campus Room of the Graduate House.

World and You Series

Samuel A. Stouffer, professor of Sociology at Harvard University, will be the next speaker in the "World and You Series" presented by the Department of Humanities and the LSC. Professor Stouffer will speak on "The Army and Its Soldiers" on Monday, April 30, at five p.m. in Room 10-250. Dean Farnsworth will be the interlocutor.

Sailing

(Continued from Page 5)

ton College 28.

While the varsity was sailing the way to victory at Tufts, the Freshmen, sailing in home waters, blanked Exeter in a dual meet. The trio of Rieman, Klem and Robertson, sailing to an easy victory in the two race regatta, promise depth for next year's varsity.

Freshman Advisor

(Continued from Page 1)

advisors were encountered.

The Resident Advisors have during this last year attended regular meetings in the Office of the Dean of Students where problems encountered have been discussed and members of the Institute Staff have given short talks. Next year it is hoped to broaden the training aspects of the program, particularly in the field of the dynamics of intra-personal relationships. Furthermore, it is expected that there will be more active and direct coordination between the Advisors, the Dean's Office and other members of the Institute Staff concerned with the orientation and housing of the first-year students.

Unlike some campuses the advisors have no direct disciplinary responsibilities, their presence being regarded as a stimulus to healthy living rather than an active control force. The Advisors for this year are: William T. Peake, Philip N. Simmons, George B. Field, Dale O. Cooper, Peter J. Philiou, Peter K. Stein, Joseph Iannicelli, Edward Arthurs, James L. Burkhardt, Clark C. Abt, Kenneth H. Olsen, and Harry F. Raab, Jr.

ROTC

(Continued from Page 1)

Cleary, George B. Colburn, Jr., Richard M. Davis, Richard L. Foster, Marvin H. Frank, Thomas R. Friedrich, Louis Galan, Jon L. Ganer, Ernest J. Garbarino, Robert S. Gooch, Burton Green, Kenneth G. Harms, Gerard L. Hartstein, Eldon C. Heaton, Henry H. Helfrich, Jr., James C. Hester, Jacob C. Hill, III, John H. Healy, Bruce G. Hood, Rodney G. Huppi, Sanford M. Isaacs, Robert W. Johnson, Douglas F. Kaufman, Robert A. Keefe, Earl J. Kletsky, Robert P. Knopf, Allan R. Larsen, John C. Lowry, John M. Luger, Paul L. McGill, Ray B. McMartin, Allan H. MacKay, Jr., Richard W. Mascolo, George W. Meckert, Jr., Martin H. Miller, Robert B. Nickerson, Robert G. Nordman, Gordon D. Oxx, Vern C. Pfanku, Gordon M. Potter, Fred A. Plemenous, Gordon W. Powell, Richard C. Reedy, Lee M. Rohde, Augustas C. Rigas, Ernest A. Sanlorenzo, Charles K. Schramm, Jr., Lenwood K. Schwartzman, Mathew J. Sciole, James M. Shepherd, Robert F. Short, Thomas R. Stansfield, Jr., William E. Surette, Jr., Sanford M. Sussman, Richard M. Towell, Frederick W. Weitz, Burton T. Woodward, Herbert F. Yamane, Richard J. Powell.

Aero Engineer Soc. Initiates 21 Members To Honorary Group

Charles W. Ellis, III, '51, president of Gamma Alpha Rho, the national honorary aeronautical engineering society, M.I.T. chapter, announces that the group initiated twenty-one new members on Tuesday, April 10. Elected to membership as recognition for outstanding scholastic achievement and integrity, the new members were welcomed to the organization at a banquet held in the Campus Room of the Grad House.

Among those becoming affiliated with the local chapter were seven Juniors, three Seniors, and eleven Graduates. The Juniors were: Albert W. Blackburn, John M. Dahlen, Robert P. Harper, Jr., Douglas Michel, Richard E. Quigley, Paul H. Skogstad, and Donald E. West.

Seniors were: Nathan Kirschbaum, Frank E. Mamrol, Jr., and Lawrence H. McNeill.

Graduate students initiated included: Miss Beverley J. Beane, Thomas W. Budd, Jr., Paull L. Hovenstein, David S. Knodel, Philip A. Lapp, John F. McCarthy, Jr., Miss Rose M. Pratt, Ward E. Protzman, Hugo S. Radt, Jr., Charles E. Richbourg, and Earl P. Yates.

Tau Beta Pi Initiates New Undergraduates

Tech Chapter Takes Forty-Five Members In Recent Initiation

The M.I.T. chapter of Tau Beta Pi, the National Honorary Engineering Association, formally initiated on April 18, 1951, forty-five undergraduates. The men, who were selected on the basis of integrity, breadth of interest, and unselfish activity are: Lawrence B. Argumbau, Edward Arthurs, Richard K. Bennett, Lowell S. Bensky, Gilbert W. Betts, John J. Bradley, Jack W. Carpenter, Richard G. Counihan, Elliott Cutting, Donald L. Duecker, Alve J. Erickson, Frank E. Fairbanks, Alan J. Faller, George H. Fernald, Jr., Paul B. Gibson, Harold S. Glenzel, Michael A. Goldman, Gene R. Graham, Joseph L. Hammond, Nicholas J. Haritatos, Robert W. Harley, Myron A. Hoffman, Robert S. Hudders, George W. Hughes, Gerald S. Ikelheimer, Henry R. Jex, Douglas F. Kaufman, Karl R. Kennison, Nathan Kirschbaum, William A. Krivsky, Horace N. Lander, Peter M. Lang, Charles E. Lenz, Julius Leonhard, Robert L. Lord, Robert M. Lurie, Gerald E. Lyons, Niel A. Mactaggart, Charles E. Maki, Winston R. Markey, Raymond H. Morth, William M. Murray, George R. Pflasterer, Oliver Preston, Daniel R. von Recklinghausen, Richard D. Semple.

Baton Society

M.I.T. Baton Society will present Tech Night at the Pops, Sunday, May 6, at 8:30 p.m. Featured for the evening are the Boston Pops Orchestra under the direction of Arthur Fiedler, and the M.I.T. Glee Club and Choral Society under the direction of Professor Klaus Liepmann. Tickets are on sale in the lobby of Building 10. No tickets will be sold at the door. Prices are \$2.50 for all floor seats and \$1.50 to \$0.50 for balcony seats.

Skeptics Seminar

Reverend Leonard Clough is scheduled to deliver a series of lectures at the Institute entitled "Skeptics Seminar" under the sponsorship of T.C.A. Questions like, Why have any religion?, What is meant by the divinity of Christ?, and Is religion intellectually sound? will be discussed. Lectures in this series will be held April 23rd, 24th, and 26th at 5 p.m. in Faculty Lounge in Walker.

Freshman Coordinating Committee

Today at 5:00 p.m. in Litchfield Lounge, there will be a meeting of the Freshman Coordinating Committee along with those groups and committees editing freshman publications. The purpose of this meeting will be to coordinate the mailing dates of such publications, and in general to improve the material to be presented to the freshman. All the groups concerned are urged to send representatives to the meeting.

ASME Party

Everyone is invited to attend an ASME Party, to be held in the 5:15 Club Room, on April 25, at 8:00 p.m. This party is primarily planned to let you take a few hours off from the grind to see the human side of your classmates and instructors. Tickets, at reduced rates, will be available in the Lobby of Building 5 on Monday and Tuesday, April 23 and 24.

Electric Railroaders' Association

Thursday, at 3 p.m., the M.I.T. Electric Railroaders' Association will meet at Kendall Square Subway Station, Eastbound. At the Everett Test Track the members will inspect one of the new fifty, all welded, picture window streetcars, and watch braking and accelerometer tests.

Walker Dining

(Continued from Page 1)

quality in the food will not be sacrificed. Above all quality and sanitation must be stressed. He went on to comment most favorably on sanitation, pointing out that very few cases of sickness due to inferior food have been reported to the infirmary in the past five years, since sanitation has been a prime concern in preparing and serving the food.

Mr. Baldwin is open for any kind of constructive suggestions to help improve the dining services and keep prices from being increased. He noted that there are only two months left in which to make up the present deficit.

Be Happy - Go Lucky!

Dating here without a car
Is tough as it can be,
But since I've changed to Lucky Strike
The girls are asking me.

Bob Durham
Northwestern State College

I squeeze my nickels like a Scot
Until they're almost bent,
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Robert L. Schnee
Northwestern University

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Regis W. Ruppert
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