CAMBRIDGE, MASS. TUESDAY, FEB. 28, 1950
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THE
THE
OF THE M.I.T. UNDERGRADUATES

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Complete Sports Page 3

BURST, WASSERMAN VIE IN TWO PARTIES DRAWS UP PLATES FOR SPRING SENIOR ELECTION

Gerald S. Burns and Arthur A. Wasserman of the class of 1951 will figure in the presidential
of the next Senior Class. In meekings held last Sunday night, the men drew up
for the elections to be held this spring.

Wasserman and a group of students representing all living groups, have formed the All-Tech Party with a platform based on class unity. Burns is heading an un-


Sophistication, Formality, Distributed Intermission
Featured At Activities Ball

"Sophistication" will be the theme on Wednesday evening when the annual spring dance will be held
Friday, March 10, from 8:00 p.m. until 2:30 a.m. March Hall, in good academic standing, -well
reared upon the entrance to Walker, will be featured.

Directions to Sophistication Decorations Sophistication will be featured in the main theme of the dance. A
is that the architecture department is di-
rected toward evoking an attitude of sophistication in the students.

All decorations, the general theme, the decorations for the dance, and the lights are to
bake the dance to be strictly formal. In

Weiner To Speak On Alice In Wonderland At Fine Arts Seminar

"Alice at Right?" a new book dis-
tussion group, will meet for the first time at 8:30 p.m. on Thursday, March 9, in the reading room of the east wing of Hayden Memorial Library. Guest speaker for the event will be Professor John D. Weiner, who will speak on Alice in Wonde-

In" order to bring to the students and family of technology exactly what they want in the way of speakers and topics, the Lecture Series Committee is making it pos-
sible for any member of the Tech family to state his personal pref-
tence to the Committee. Their representative will be in attend-
ance at a booth in the lobby of Building 10, Wednesday and Thurs-
day, March 2 and 3, from 11:00 a.m. until 6:00 p.m., where any and all suggestions will be grate-
fully accepted.

The electoral analyzer presents the answers to its problems in terms of graphs on a television-
like screen. To keep the picture

Bates Wins Trophy, Tech Takes Second In Debate Tourney

Bates College defeated M.I.T. by a 3-2 decision in the final round of the third M.I.T. Debate Tournament. In the closest debate of the tourna-
mament, the Batesmen turned the smooth-talking Bates affirma-
tive team, reversed the results of their Friday meeting with Techs by a score of 3-2. Chairman James B. Rhoads and Rt.Oy Weinstein who
gave one them of their two defeats in the tourney, the Batesmen toward the debate was: "Received, that the United States National Agriculture

(Continued on Page 4)

LOANS PROVIDE FINANCIAL AID FOR 144 TECH STUDENTS

By JOHN FITCH

You'd better (1) comb your hair and (2) look the interviewer straight in the eye, and (3) sell that beat-up Ford if
you want money from the Technol-
yogy Loan Fund. In a recent inter-
view with M. E. Lottell '77, chairman of the Technology Loan Fund since 1950, this reporter learned that
on Board, in judging an appli-
cant's "credit risk" is drastically
interested in a student's placement after graduation, which are affected both by his academic ratings and per-
sonality factors - his need for money being taken for granted by


Soil Dulcets

Room 8-35, the arena of the final 1950 M.I.T. Debate Tournament, had a large number of debates and students as the Bates and From Deborah met in verbal duel. No one could be sure who would win, whether the subtle verbal rebuttal speech had been made and the debate was over. After a long silence, the debate was announced. This was a decided victory for the M.I.T. team. This year the

The tournament closed as Tech took victory over Bates in the final round, held a large audience.

(Continued on Page 4)

THERE'S STILL TIME TO...
The Tech
VOL. LX
TUESDAY, FEBRUARY 28, 1950
N:o 9
MANAGING BOARD

deral Manager
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FRATERNITY FINDINGS
By JEN STILLEY
Ask any student who was there — the Tech Dance was a terrific success. The sides of the armory bulged as hundreds of Techmen and women danced to the music which filled the air. The sides of the armory bulged as hundreds of Techmen and women danced to the music which filled the air. One Thechnian finally reached them after a display of gymnastics that would put any circus crowd to shame.

Along with the balloons, the armory was decorated with Roman columns and Mardi Gras masks on the walls. Judging from the success of this dance, I think perhaps it could be made an annual event. One student even had a big black band and a low admission price for the dance. It was a real foot-loose for any dance.

Is your house planning a party? If your social chairman will get in touch with this column, we'll make your party a success or at least help out the affair. In fact, if your house has done anything that might be of interest, just send it along or have your friends get in touch with me at S.A.D. or at the office of The Tech.

SQUARING THE CIRCLE
A Russian farce in 3 acts by Vsevolod Kolveryev presented by Staff Players of M.I.T.
Thursday and Saturday nights at 8:30 p.m.
in Huntington Hall (10-250)
All $2.00, tax included.
Graduate House and Information Desk
COME AND HAVE A GOOD LAUGH
REFRESHMENTS BETWEEN THE ACTS

THE TECH

CALENDAR OF EVENTS

WEDNESDAY, MARCH 1

Metallurgy Department: Undergraduate Research on Electroplated Films.

American Ordnance: Staff meeting.

Materials Science: "What is Dimension?"

Outing Club: Annual meeting and election of officers.

TUESDAY, MARCH 7

Physics Department: Course on "Order-Disorder Measurements in Alloys.

Friday, March 3

Place at a Bar: "Six Ways to Get a Job." Paul W. Byton, Superintendent of Employment, Secovct-Vacuum Oil Company.

M.I.T. Chemical Association: Banquet dinner. Campus Room, Graduate House, 6:00 p.m.


FRIDAY, MARCH 3

Friday, March 3


M.I.T. Chemical Association: Banquet dinner.

Staff Players of S.L.T.: "Squaring the Circle."}

MONDAY, MARCH 6

Mechanical Engineering Department: Film showing: "Gas Turbines."

Meteorology Department: Seminar: "Structure of a Frontal Storm as Seen by Endurances." Donald P. M. Austin. Room 2-185, 4:00 p.m.

Lectures Series Committee: "Energetic Geocmetry." R. H. M. F. Atkinson, Auditorium. Room 2-186, 4:00 p.m.

Technology Dames: "Treatment of Emotional Disturbances in Childhood."

TUESDAY, MARCH 7

Mechanical Engineering Department: Film showing: "Gas Turbines,"

EXHIBITIONS

The first exhibition to be shown in the new gallery of the Hayden Memorial Library will be a collection of the recent paintings of George Bracken, a contemporary French artist, who will be on display from March 1 to March 31.

Announcements, typed and signed, must be in the Office of the Editor, Room 7-304, not later than noon on Thursday, prior to publication date. Material for the Calendar, March 6-14, due March 5.

Over and over I kept telling her..."Aromatic Bitters M A K E S B E T T E R D R I N K S"

Calendared events are open to all students and others who desire a ticket, payable in advance at Room T-304.

FRIDAY, MARCH 3

Program Committee: ProgramMe of events the following week. It is always best to charge to all members of the staff, heads of D.D.C. projects, as well as to the leaders of various organizations.

Comrades and other interested parties may offer a dinner, payable

MARCH 8-14

SOLDIER...DENVER A WINTER WONDERLAND

FRIDAY, MARCH 3

PRESIDENTIAL BOARD

Dana C. Cooper, '38; Paul V. Tammen, '49, ex officio.

STAFF

EDITORS

News .......... .... John R. Sevier, '51
features .......... .... S. Parker Gay, '52
Technology Association.
Boys’ work dinner. Campus Room,
Metallurgy Department. Colloquium: "Research on
Chemistry Department. Harvard-N.L.T. Physical Chemistry Colloquium:
Scabbard and Blade. Formal all.
Stan Players of M.I.T. "Squaring the Circle," a modern Russian comedy
Mechanical Engineering Department. Film showing: "Gas "Tubines."

TUESDAY, MARCH 1

Technology Dames. "Treatment of Emotional Disturbances in Child-

Hall Subscription $3.00 per year, $5.00 for two years.

Sponsoring Board Members

The original amount subscribed for the Technology Loan Fund as of December 30, 1949, was $3,104,317, which is an average of $711 per man. One hundred thousand dollars was held back as a result of a depression at the University, as opposed to a depression of the Technology graduate. Technology thus had a loan of $1,700 which has been repaid. On March 1, one man who had not had his books turned over to pay off his payments was accepted as a Technology graduate by the University. Thus he was the last graduate of the Technology graduate. We will now look at the general condition of the loan. Technology's loan is now $60,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may borrow is $1,000. The maximum amount which a student may bor 1
Despite Rally, Hoopsters Bow To St. Anselm's 75-59

Squashmen Beat Trinity For First Win Of Year

Gaining their first and only victory of the season, the varsity squashmen defeated Trinity by a score of 7-2. The meet was held on the MIT courts.

The most exciting match of the meet was one in which Pete Sil- Aston of Tech lost to Stewart by scores of 15-10, 15-10, 15-7, 15-11. In another match, the raquetmen bowed to Princeton, 15-8, 5-15, 15-10, 15-11; Stewart (T) defeated Paddock, 15-10, 15-8, 15-7; Gelsler defeated Drucker (M-IT), 8-1, as Fernando Irigoyen took the racketmen's bow to Princeton, 15-8, 5-15, 15-10, 15-11. In another match, the scores of 17-18, 17-18, 18-17, 18-17, 10-15, 15-12, 15-11, 26-13, 26-13, 59-59, 59-59, 1-7 victory in the event. As a result of the Borden's victory, the team's record for the season now stands at two wins against two defeats. Next on the schedule is a home meet with Columbia University, Friday, March 1. Due to a misunderstanding regarding the terms of the contract, the scheduled meet with Williams for Tuesday evening was postponed to a later date.

Sneaker Team Excel As Fencers Triumph Over Bowdoin 10-9

Despite the absence of several regulars due to illness, the Tech fencers scored a decisive 19-14-9 victory over Bowdoin College last Saturday in Walker gymnasium. Laureus for the day went to the saber team which came through in fine style to break up a close meet. The good team was winning two bouts. Tony Mosc helped along with two victories and Tony Azzie added one to the M.I.T. cause. Here the sabre team won over and in short order clinched the meet for Tech. Coach Frank Koegel and John Lowery received credit for the victory. Each victory and were the outstanding fencers of the meet. A victory by Jim Turner gave the Beavers a 17-9 victory in the event.

In a contest, slipping basket after basket to his opponent to a tie. On Wednesday afternoon the team lost, but another third meet lost, but another third meet.

Don Lea, Two Year All-N.E., Closes Tech Hockey Career

By BILL FINNEY

This week marks the end of the collegiate career of one of the brightest lights in Tech hockey history. On Saturday afternoon Captain Don Lea will don M.I.T. colors for the last time as the Engineers square off against Middlebury.

Don Lea, model, unassuming captain of the Beaver's hockey team, started his hockey career at Concord, New Hampshire, where he played high school hockey on his school's various manual teams. He played both wing and center for his team and followed his high school interest on the Beaver squad.

Don has been one of the mainstays of the varsity team the last three years. He has been a skillful puckhandler on the ice and off and has covered a lot of ice to keep the defense men on their toes. The team did not compile a very impressive record this year but Don thinks that some of the losses should have been wins and he places part of the blame on the same old complaint of lack of practice time. Other factors which might also be noted are the loss of a few men after final and four canceled games. The loss of Lea, and of Jim Fuller, who will finish his skating this summer, will place large gaps in next year's Engineer squad.

Don showed outstanding hockey talent in his sophomore year when he led the team in scoring and was in number of goals scored, and was voted the outstanding player of the year. In both his junior and senior years he earned himself a position on the All-New England League team. In the opinion of coach Ben Martin, Don is the greatest or at least one of the greatest hockey players Tech has ever had.

Maulers Edged In Close Meet

By B.U., 15-14

Last Saturday at Rockwell Cage, the varsity wrestling team beat Boston University only to lose by a single point, 15-14. Without the services of one of their heat men, Tom Callahan, who met with a hand injury in practice, the Beavers put up a real fight. The team lost meet to Springfield College.

Larry Foley took his third consecutive meet after returning from a long illness. Captain Will Haggerty and John Lowery were also returned to the team by ways of deciding their men for the varsity and club victorices, respectively. Captains were named by coach Martin, who met with his opponent to a tie. On Wednesday afternoon the team lost another last meet to Springfield College.
Engineering Positions In European Nations Available This Year

Twenty summer engineering jobs in eight European countries will be available to M.I.T. students this year. Included are positions with Dunlap Rubber in London, mechanical and civil-engineering jobs in Holland, and chemical-engineering openings in Austria. There are numerous other jobs in Sweden, Norway, and Denmark, in diversified types of work.

Each position will pay enough to cover room and board. The only requirement is that the student should now be in his junior or senior year. Transportation to Europe and any other traveling expenses must be met by the student. The period of work is approximately two months, varying with different jobs.

All those interested should stop by the N.S.A. Office in the basement of Walker Memorial today or tomorrow between 5 and 6 p.m.

Basketball

(Continued from Page 3) Robert L. White, Executive Secretary of the National Association for the Advancement of Colored People. In the very near future the Committee will sponsor a lecture by Prof. Buckminster Fuller. The famous architect will speak on "Energetic Geometry."

Other speakers to be included on the schedule of the Lecture Series Committee this term are Louis Mumford, writer, historian and philosopher; Technology's Professor Frederick Rodmer, who will speak on philology; and Dr. Alexander St. Ivanyi, who will lecture on Russian Tactics in Europe.

L.S.C.

(Continued from Page 1) "bears the same relation to the larger differential analyzers which a slide rule bears to the desk calculating machine." In other words, it gives faster results with only slightly less accuracy.

Because of its speed, it will be used to calculate preliminary solutions of different problems and establish in general the kind of answer to be expected. This exploration work can be done at a considerable saving of time and expense. Another advantage arises from the fact that the machine uses about the same amount of power as three electric irons.

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BARDWELL AUDITORIUM
DANA HALL SCHOOL—WELLESLEY
8:30 P.M.—SATURDAY, MARCH 11
Tickets $1.25—Available in Room 3-107, M.I.T.
or Phone Ext. 786