BOD Granted One Revision In Small Vote
With only a small percentage of ungraduates voting, the By-Law Amendment I was approved Tuesday, while the By-Law Amendment II was defeated by a narrow margin. Amendment I grants to the BOD the authority to amend ASCIT elections in accordance with the newly approved By-Laws. Amendment II outlines a runoff election procedure for class elections. The rules now provide for a runoff between the highest two candidates in a field of five or among the highest three in a field of six or larger. Second runoffs, should they be necessary, are to be held by the candidate having the greater number of votes. The old By-Law wording provides for only one runoff election in case no candidate received a majority on the first ballot with no further details outlined.

Defeating Amendment II requires the stipulation prohibiting a student from serving on the BOC for two consecutive terms. The runoff election procedure outlines a BOC runoff exactly as it is now. The same automatic body vote, if no member is present, is applied and one person is elected. A candidate is elected as soon as he receives the necessary votes. All voting is cast in one election. The run-off candidates are determined with the elected person removed from the field.

RA Applicants Dine In Houses
Four applicants for the ensuing Resident Association in Blacker and Fleming have been eating dinner in the Houses since the applications will remain open until May 1. The list includes Roy Greenblatt, a student from New York City; Robert Carter, chemistry teaching assistant in Deady; Richard Stanford, Ph.D. in chemistry; and Mike Milder and Pedro Bolsaite, freshmen in Dabney. Applications for Big T editor, head yell leader, and treasurer have been received for head yell leader. All applications for Big T editor, head yell leader, and treasurer have been received for head yell leader.

Carnes Names Nominate Officers Tuesday
Special nomination meetings for next year's class officers will be held next Tuesday morning for lunch in the student houses. The same procedure used last year is followed, with each of the five General Assembly representatives, the election of the next president, and the nomination of the Resident Association presidents, secretaries, and treasurers.


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Gell-Mann Gets Top Physics Prize
Dr. Murray Gell-Mann, professor of theoretical physics, has been named the winner of the 1961 Dannie Heineman Prize for Mathematical Physics. Gell-Mann will receive the award May 1 in Washington, D.C., at the spring meetings of the American Physical Society.

Gell-Mann was cited "for his contribution to field theory and to the theory of elementary particles."
The Heineman Prize was established several years ago, but this is the first year it has been awarded in the field of mathematical physics. The stipend of the award is $2,000.

Gell-Mann is best known on campus for his work with Dr. Richard Feynman in the field of weak particle interactions.

Thompson To Fill Empty BOC Post
The Board of Control announced the appointment of Bob Thompson to the BOC. He will fill the vacancy left by Kent Frewing. Thompson's term on the BOC will last until the end of the year, when the newly elected officers take over.

WILL HERBERG, visiting theologian, delivering address in Dabney Lounge.

Herberg Outlines Modern Theology
Existentialist Justifies Faith
On YMCA-Sponsored Visit
By Lance Taylor
“Life under conditions of existence is radically anxious and insecure.”

Taking this approach to life as his basic premise, theologian Will Herberg justified his approach to the problem of the existence of God in a YMCA-sponsored campus visit this week.

Speaking to large crowds in Dabney Lounge, he held in private discussions with students, Herberg gave an “existential analysis of man’s position in his own terms of anxiety, faith and the courage to be.”

Three Paths Open
According to Herberg, man can take either a rationalist, an existentialist, or a historical approach to the world around him, but he cannot consistently take more than one.

Naturalism is a belief in the divinity of nature. A naturalist seeks only to lose himself in the ebb and flow of nature. Doing this, he loses both self and identity. He calls an approach to reality which sees man as only a biological organism reacting automatically to stimuli an example of this.

Types of Reality
Herberg’s second world view—eternalism—involves a separation of reality into appearances, which is transitory and changing, and ultimate reality, which is timeless and immutable. Here too, man loses self, for although he has a transitory existence in appearance, his ultimate existence is something both immutable and beyond understanding.

Naturalists lose self and history because there is no rational history in the cycles of man, and eternalists lose them both. This is the only way where self and history exist, but history is timeless and immutable.

Obviously holding the third view, Herberg takes nature as man’s universe. He calls an approach to the world around him, where self and history exist, but history is timeless and immutable.

The Age-Old Battle
Suntanned Seniors Reassemble Rooms
Leaving loving friends behind, Tech seniors left early Monday for the beach and Ditch Day. Sunburned and surly, they limped back around 6 p.m. and immediately started grilling about the unoriginal tricks played on them.

Samples of same included: Walt Johnson, after fixing room with serving mechanism to keep it closed while he was away, returned to find two small wires he planned to cross to open door had multiplied to 76.

Dick Montgomery found his furniture on the bottom of a pit in Rosbom.

Mike Milder found his burned under an eight-foot beach ball. Showing a creative spirit, he immediately gave a guitar concert as he sat on slowly shrinking sphere.

King of them all is the senior who found a hodgepodge of furniture at the bottom of a pit when he planned to cross to open door. It closed while he was away, returned to find two small wires he planned to cross to open door had multiplied to 76.

Ditch Day was again faced with doubt and anxiety, for he still has not chosen his “ultimate history.”

Man’s Basic Ideas
Man is faced with doubt in the historical view because he is a finite creature and realizes this. This “amphitheatmness” leads to what Herberg calls “basic anxiety.”

Basic anxiety also stems from man’s realization that he must always make decisions on incomplete grounds and from his finding himself alone in an endless universe.

Thus man stands always on a brink and has basic fears of falling. If he falls he ceases to exist.

(Continued on page 3)

ASCIT Seeks T Applicant
Applications for Big T editor, Student's Day Chairman and head yell leader will remain open until April 27, according to Bill Hilchey, ASCIT Business Manager.

To date, no applications have been received for the office of Big T editor.

One applicant has been received for head yell leader.

Interest and desire are the necessary qualities, not experience emphasized Hilchey. All that is necessary for an application is a note indicating interest, not the pot in the H box in Blacker, or formal appointments. All ASCIT offices will be made by the BOD in the next two weeks.

The pipes, he discovered, was full of water. Bliss his heart, he poured it down the sink.

“Each to his own” he thought with a shrug.
Letters To The Editor

Last Week's Editorial Brings Comment

Editor, California Tech:

In regard to your editorial of April 16, several points need elevating. The letter quoted in part seems to illustrate some of the very attitudes that you wished to emunctuate—attitudes that were not given proper, conscientious treatment in your own condemnation.

In the first place, no levers or controls in the cockpit of the planes were touched. That the "anonymous" letter-writer should jump to this conclusion, that he should concern himself with what one person shouted through a closed window of a bus at USAC officials who obviously could not hear the supposed insult, seems to characterize him as an individual far more concerned with his own self-motification than with any reform project of the California Tech. The impression of this writer is that our quoted friend was painfully shriveling in his bus seat lest a USAC official stomp aboard the bus and accuse him of the misdemeanor. Apparently this writer has not quite transcended his ability to see up the situation in all its important details.

His other complaint should have been the mess of his treatment on Caltech. The sending back of half-eaten steaks and the constant, frantic complaints of people who live in the Student Houses and pay $3.25 a day for these minute rooms, accompanied by meals that could only taste the worst of Cedar City, seem hallucinatory indeed. The complaints were certainly justified, but only if nine months of school living receive a similar attack. In any case, the accommodations and the exception of a three-hour wait for rooms in Denver, were desecrating no more than the average house.

What is really interesting is the necessary distinction that must be made between the attitude that hurt no one and the attitudes that show a complete lack of consideration toward drivers and waitresses—people who are in no way responsible for the little private sufferings feef-fered by the Caltech observers.

Consideration of other people's feelings (not to mention their opinions) is the real social awareness that you, in your editorial, did not define. Horrseay around the Student Houses, and elsewhere, is generally indulged in for some rather sound reasons. Only superficially does it appear incon siderable; e.g., fresh initiation serves some very useful purposes. Some student howl—howl, but it is difficult to see how improving guest programs or even table manners will reform this.

It would seem to me that the problem is the inability of Tech people to sympathize with others in their life-situations. It is simply that Techmen do not care about what other people are as the equal people they are; we are perhaps too occupied with our own problems to even consider others. These would seem to be the same problems that led the Techmen in the first place.

If the California Tech must be apophasis of reform to the school, let it start with either the Admissions Committee or the student psychiatric counseling program. The cure lies in the prevention.

JAMES SOMBERG

Editor, California Tech:

Prospective contributors to the Caltech Development Fund are now introduced to undergraduates. Women around the area receive a bad first impression of Tech men. People across the country who know nothing about Caltech think that the undergraduates here are odd. Why? Perhaps this question can be in part answered by some observations we made of our fellow students while we were on tour with the Glee Club.

At Clovis Union High School the discipline of the club completely deteriorated under the influence of a class of female piano students. Most of the club members were seen fawning over these girls in the few minutes of free time before the concert. While the pre-concert rehearsal was being conducted, any small joke became hilarious in order to impress the watching girls with our joviality.

At Hanford some members were talking to a high school girl and asked whether they would be able to use the school swimming pool. The answer being no, they asked whether "it" would be open the next night. When the girl again said no, one person made the obviously collegiate remark: "Not you, the pool." In San Carlos, an observer peering in from the Trinity Presbyterian Church about five in the evening would have seen several Caltech "men" playing

(Continued on page 4)
BRIGHT LIGHTS ... COFFEE ... ... AND SHOES

by griffen

Finally, after countless years of searching, the cause of all the troubles of the student has been found. It’s a problem unique to our time and place: your personality can change in a matter of hours—from the lethargic, staid-in-the-room-and-study, to the horn-eyed, aggressive sex-mania, the frustrated at-tacker to the romantic, depressed poet; from the romantic to the absurdist you can examine three weeks ahead of time.

Hah, you say, it can’t be done. Did you ever think what you were eating? Could you never understand why it should be ridiculous to wake walls after a steak dinner? Do you eat nothing except potatoes and gravy and white bread, and meat and other acidic type nutrients? You eat and your mood. Your personality can change in a matter of hours—from the lethargic, staid-in-the-room-and-study, to the horn-eyed, aggressive sex-mania, the frustrated at-tacker to the romantic, depressed poet; from the romantic to the absurdist you can examine three weeks ahead of time.

In the following four days I suggest the following: “Henry V” at the Cinema (Western and Santa Monica), “He Who Must Die” at the Sunset (Sunset and Western), and “No Time for Sergeants” at the Pasadena Playhouse.

At the Felix Landau Gallery, 718 N. La Cienega, there is currently an exhibition of paintings by Rufino Tamayo, Mexico’s most famous painter. The Philharmonic Auditorium, for six weeks only, is presenting the musical, “The Belle Are Ringing,” with Judy Holliday, as part of the summer-long Civic Light Opera season. Other musicals this summer: “West Side Story,” “My Fair Lady,” and “Oklahoma.” Buy a season ticket and really be in.

In searching for discovery, as always, there have been martyrs. One Caltech student (3.2 GPA), searching for the truth, experimented with a heavy protein diet. For two months, he ate one-quarter pound of liver for breakfast every morning. He describes the effects as follows:

“The first few days I felt wonderful. I wrote poems, I listened to good music, and I went to the top of my karate class. Then I began to get increasingly horned until I could not think of anything except one secretary in Spalding who haunted me. I could not sleep or study. My eyes and jaws puffed out. After two weeks, I found that my aggressiveness had disappeared, and in places I became very depressed and nihilistic. I soon began to sleep more than 12 hours a day. Classes and studies did not exist; there were times when I could not imagine myself ever having sat in a lecture. I skipped two finals just because I felt like sleeping that morning. I suffered the full effects of liver.”

The hero flunked out with a 0.2.

Here’s YOUR Chance

If, however, it be your meat, and you feel that flunking out is the only thing that has any meaning in your life, try this for a mid-term’s week schedule:

Tuesday, Thursday, April 23, swing over to the campus for Count Basie and the big band. Cook breakfast for person. Friday, April 24, the Kingston Trio, at the Pasadena Civic Auditorium (concert runs nine hours). Saturday night, the Promenade Concert at the Shrine Auditorium, presented by the Los Angeles Philharmonic, directed by Johnny Green and featuring Andre Previn on piano soloist. For information and tickets, call MA 3-1144. Prices range from one to two dollars.

The Tarnished Ear

Heathkit ‘Bookshelf’ Examined

During the last year I’ve been asked more questions about one piece of hi-fi gear than about all others combined. Obviously this unit is of interest to many of us, so I’ll limit this week’s column to a technical report on it alone. The item, of course, is the Heathkit 12-watt Bookshelf Amplifier.

Heathkit designed this amplifier with simplicity, both in construction and in performance, foremost in mind. There are only four knobs on the front panel. Two of these are bass and treble controls. The volume control is just that, with no kindness compensation. There is room behind the panel for anyone who wants a loudness control instead.

The selector switch is the ultimate in simplicity. It has one position for each of the three inputs. The first of these is for a magnetic phono cartridge. This input is equalized for the RIAA recording curve, which covers all records released within the last three years. To anyone worried about having only one compensation curve available, I point out that the “salt and pepper” controls, bass and treble, are always there. The second input is for a tuner. The third is designed for a high-level cartridge, and provides proper RIAA leading for all recent recordings. It will also accommodate any other high level source, such as a tape recorder.

Construction is a clinch. Even the beginner will have no trouble with this kit if he is careful. One good idea is to keep all leads near the chassis in order to reduce hum coupling.

My tests indicate that Heathkit’s specification on this amplifier are fairly accurate. Frequency response at 12 watts is flat within 0.2 db from 20 to 20,000 cps. Intermodulation distortion is around 2 per cent at 12 watts. Maximum power available is around 15 watts.

Circuit Good

The circuit is basically a good one. However, its employment of this instance leaves a lot to be desired. This amplifier has hum, a lot more than it should.

It is possible to keep the 68-cycle hum to a reasonable level by carefully twisting filament leads and directing them next to the chassis. Careful adjustment of the hum balance control can yield gratifying results, too.

The 120-cycle power supply ripple, however, is a different matter. The power supply filtering is entirely inadequate and should be increased. There is plenty of room on the chassis in which to mount another electrolytic condenser and a filter choke. Several persons have incorporated these components into the kit during construction, and have reported good results.

The second major problem with this kit is that the transformers and output tubes run excessively hot. The output tubes, EL84s, are capable of putting out at least 12 watts of audio when properly employed. Heathkit is not using them well, though, and they literally run red hot.

I saw one amplifier in which 

(Continued on page 4)
Non-Resident Associates To Be Intellectual And Cultural Guides

A few weeks ago, somebody announced at lunch that our house now had a "Non-Resident Associate." Being naturally inquisitive, we decided to find out what it was all about. The first tech-staff we ran into in the lounge was our ace rec bopper, Geary Yenneer...

By GEARY YOUNCE

"What about the Non-Resident Associates?" Moler asked. "What about them?" I retorted, which was a mistake. "Find out about them and write an article by next Monday," he said, pointing to me. "Me?" I asked, pointing to me. "What could I do?"

I set out diligently in search of information. Inquiring downstairs at the office of the Master of Student Houses, I found him gone. I queried Mrs. Hale, who confessed she knew little of anything about the matter. Searching through papers and letters on her desk, however, I came across a few matters of interest which she disclosed to me. While giving me this information, she noticed me furiously writing, scribbling and doodling on my paper, and expressed an anxious hope that I was not putting down harsh remarks as quotes, which I assured her I was not.

The next day I tried to get in touch with the NRA's (not to be confused with National Rifle Association or National Recovery Act) in Chicago, to learn what it was all about. The reason for the NRA's existence was a good one. He allowed them to do so.

The Non-Resident Associates are to be an intellectual and cultural guide for the houses. They will bring speakers of interest with whom they are acquainted, but it will be up to each Associate to make up his own program. The reason for the trips is that students and faculty alike have been concerned about the "lack of communications" between the students and the faculty. It is felt that this program will help make up this "lack of communication." Also, the students have expressed an interest in meeting more of the faculty, and this program will allow them to do so.

Blacker's Non-Resident Associate is Dr. George W. Beindel, Chairman of the Division of Biological and Noble Prize winner. Danby's is Dr. Frederick C. Lindhall, Chairman of the Division of Civil, Electrical, and Mechanical Engineering. For those interested, Dr. H. F. Hohenbichler, Division of Mathematics and Dean of Graduate Students, Dr. Alan R. Sweepy, Professor of Economics, is the Non-Resident Associate of Rickets.

More information can be obtained by talking to 1) the Master of Student Houses, 2) talking to your NRA, or 3) talking to your house president. No information can be obtained by talking to me.

Announcements

CHAMBER MUSIC
The Los Angeles Baroque Players will present a Chamber Music concert Sunday, April 26, at 8:15 p.m. in Danby Hall Lounge. Program works to be presented are by J. R. Bach.

SYNCHRONOTH MIR
Dr. R. Langmuir in Spalding has a standing offer to take groups of students of not less than four more than 10 members on a guided tour of the Synchrotron. Students must organize themselves.

SPLURGE! Next time really go all out... have a steak with your Budweiser. Sure... where there's life, there's Bud.

The Sleepy View

The N&Dz View

Millions of times a year drivers and students keep awake with safe N&Dz

Let N&Dz alert you through college, too

N&Doz keeps you alert with caffeine, but not the caffeine you enjoy in coffee. Fastest, handier, more reliable non-habit-forming N&Dz delivers an accurate amount of dependable stimulation to keep your mind and body alert. Keep a supply handy. In millions of times a year drivers and students keep awake with safe N&Dz.

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The Beatnik movement was represented at Caltech last Thursday and Friday through the visits of Rev. Pierre DeLattre and Eric Nord, members of the San Francisco North Beach community.

DeLattre, proprietor of the Bread and Wine Mission, said that the name Beatnik is a misnomer. "Actually," he said, "they feel that the world is what is really beat, and they are just getting away from it." He claimed that the world was a "ravine of gadgets and hypocracy."

"People at North Beach only have to work one or two days a week and can spend the rest of their time reading, creating, and living," he said. "We are a community of individuals. There is no group that fits the popular stereotype."

North Beach, one of several such areas in the United States, has only about 300 "solid-core Beatniks."

Eric Nord, heavy-set, 6 ft. 6 in., and bearded, talked to students Thursday night. He is currently occupied in producing an "authentic" movie on Beatniks, establishing a new community at Venice, Calif., and organizing a communal farm to be called "Eden." DeLattre said that he thought Nord was a fake.
Swimmers Win Easy Victory At Redlands

Claremont-Harvey Pool hosts the Caltech swim team this Friday in what should be the Caltech wins first loss. CMC swimmers have posted impressive times in previous meets — and it should be no exception to those of Tech’s best swimmers.

Last Thursday the Beavers defeated Redlands Bulldogs in their own pool by a significant 96-26. Keith Brown and Gary Tiltner were big scorers for Tech in their easy win of a match characterized by absence of any exciting or close races.

The Caltech frosh, on the other hand, had a rough go of it in turning back the Redlands frosh. Marshall Buck showed he was one of the strongest stroke masters with two first places, and participated in the winning medley relay team. Gary Turner dominated the back stroke scene and was also a member of the winning medley relay team. Hogan, Mitchell, Howard, Salter, and Forrest added on and show points in sufficient quantity to give Tech the victory.

Tennis Men Drop Match To Oxy

Only a double victory by Paul Lang and David Wadsworth merked the Caltech tennis team from being blanked by Pomona Saturday as the Beaver betters dropped a 8-1 verdict to continue winless in conference action. Buttfield and Zimmerman, playing second doubles, racked up three points to salvage Caltech’s only point in the match.

The fresher netters displayed strength in singles to grab a 2-4 decision over the Pomona first-year men on the visitors’ grounds Saturday. Seiden and Hearn won all their singles matches with Hearn having the easiest time at 60, 63. Wilson and Hasu, and Hearn and Cedron Jones lost three-set doubles matches as Pomona dominated the back stroke scenes.

In House Tennis Men Drop Match To Oxy

The University of Redlands trackmen were incon siderate to the Caltechites. They crushed the Caltech (blinds), 113-37. Redlands won first place in every event, and second in all but two.

The only bright spot of the day for the Techmen appeared in the javelin, where Barry and Dan Pearson placed one-two, Lewyn winning with a heave of 177 feet 6 inches. Techmen on the back stroke scene were also defeated handily by the Bulldogs. Ben Davis was defeated in the 50 yard fly by the second-place Fleming. Darbs two points in front of Dabney, 4-6, 61.1, 61.1, in the last match of the day.

Conference-wise, the frosh record now stands at 23-2, a hopeful sign for next year.

Redlands Thump Claretch Thindogs

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