MIT Appeals to Legal Decision
Petition Focuses on Legal Definitions and Standards
By Sarah Y. Knechtley

Lawyers for MIT filed a formal appeal in the Overlap Group case on Oct. 1, contesting a U.S. District Court judge's ruling that the Institute violated the Sherman Antitrust Act when it discussed financial aid packages with other colleges and universities.

In September, Judge Louis C. Bechtle found that MIT violated antitrust rules by discussing financial aid packages with other colleges and universities in the Ivy Overlap Group to set need-based aid levels. The much-anticipated ruling followed a government investigation that lasted almost three years.

The Overlap Group, which included MIT, the Ivy League schools as well as other public and private institutions, cooperated on need-based aid levels every year. The suit was prompted by the alleged advantages they had calculated for the same applicants. "First, the judge wrongly decided that cooperative financial aid arrangements are illegal commercial activities," he said. In the case, MIT argued that its distribution of financial aid is not commerce but a charitable activity by a non-profit corporation, and thus should not be subject to antitrust legislation.

"Second, in deciding that the Overlap agreements were illegal under the Sherman Act, the judge applied the wrong standard," Scott said. "He ignored the economic testimony that established that Overlap was not engaged in any illegal financial dealings by MIT. During the trial, MIT argued that Overlap meetings allowed member universities to continue offering need-blind admission to students. In his decision, Bechtle wrote that schools could maintain need-blind admissions without Overlap if they were willing to structure their territories and thereby reduce the expenses associated with the program. In short, MIT's argument was made in the hands of the people really need them.

Reasons for appeal
Theoretic, one of MIT's lawyers is in the case, said the appeal filed in the Third Circuit Court of Appeals in Philadelphia, where the case was first heard, will focus on two issues. "First, the judge wrongly decided that cooperative financial aid arrangements are illegal commercial activities," he said. "In the case, MIT argued that its distribution of financial aid is not commerce but a charitable activity by a non-profit corporation, and thus should not be subject to antitrust legislation.

"Second, in deciding that the Overlap agreements were illegal under the Sherman Act, the judge applied the wrong standard," Scott said. "He ignored the economic testimony that established that Overlap was not engaged in any illegal financial dealings by MIT. During the trial, MIT argued that Overlap meetings allowed member universities to continue offering need-blind admission to students. In his decision, Bechtle wrote that schools could maintain need-blind admissions without Overlap if they were willing to structure their territories and thereby reduce the expenses associated with the program. In short, MIT's argument was made in the hands of the people really need them.

The appeal will go to the Third Circuit Court of Appeals in Philadelphia, where the case was first heard.

The city without regard to cost, the administration and control, who spread limited financial aid resources further by avoiding expensive bidding wars over particular students.

The government accused MIT and the Ivy League schools of price-fixing, which MIT did not admit. But in September, Bechtle ruled that the Overlap Group's aid decisions did constitute price-fixing, were detrimental to competition, and were therefore illegal.

Bridges is not a safe area. "It's an area that we patrol, because it's a little far-fetched from our legal jurisdiction.

The continuingumble message to students simply is to be ready to treat themselves. They are extremely careful, especially during the months of darkness," she said. "The bridge has a reputation for not being safe, so we're just that's continuing.

The robbery is the latest in a series of violent incidents that began with the murder of Yngve K. Raustein '94 in mid-September. Since then, there have been over half a dozen robberies, attempted in robberies and assaults on Vassar Street, Alumni Street, and Memorial Drive.

Cathedral Hall Planned Since June
By Dena S. Drashley

6 months ago, Lowell Hall was transformed into Cathedral 7 by an "Archbishop," a few "ministers," and approximately 60 other workers. The hack, which had been planned for months in advance, was completed in time for Halloween and for the first-ever wedding in Lowell.

The complex transformation included everything from intricate stained "glass" window panels to gilded electronic equipment placed on pedestals in each corner of the room to a simulated pipe organ on the second floor overlooking the cathedral.

Several of the people responsible for the hack agreed to speak to The Tech, but their names have been changed to protect their identities for future hacks and so as to abide by the "hacking code of ethics," which prohibits hacking for personal gain.

"Scott," a hacker, said workers spent about 20 minutes putting most of the props and decorations in place, and another 15 minutes working on the finishing touches. "It was really amazing that a group of people could come together and make it work and made it work so quickly," he said.

Planning for the hack began in June, and construction of the various components of the hack lasted for about one month. Most hackers were involved with the transformation contributed between eight and 10 hours a day on the weekends and a couple extra hours during the week to the project.

In early October, the hackers learned of plans by senior诱惑 '92 and Mike J. Bauer '92 to get married in Lowell 7 on Halloween. The couple's pagan wedding ceremony took place Sunday, Nov. 1, 12:01 am.

Simulated stained glass
Perhaps the most striking feature of the cathedral was the simulated stained glass in the dome and on the windows. The window panels, which measured 16 feet by 25 feet, were made of cellulose, burlap tape, and plastic backing and were assembled in large rooms around the Institute. They are theoretically waterproof, but we were not afraid to eat our meals on them.

One of the most unusual events this year was the Halloween party at the couple's house in front of the cathedral. The few guests who attended the event were greeted by a simulated pipe organ and a simulated pipe organ on the second floor overlooking the cathedral.

"I don't feel threatened. I think the campus is a safe place. I haven't changed a thing," said Daniel D. Hurst '95.
Israel Warns Lebanon, Syria as Mideast Talks Reopen
By John M. Goshko

Israel said the resumption of the Middle East peace talks Monday to warn that it is prepared to make life intolerable in Lebanon if Syria persists in allowing its传授 to launch rocket attacks at northern

Israel

Major, Yeltsin Sign Friendship Pact
By Joan Blakely

The Supreme Court Monday ruled that a

major

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Washington

The two leaders signed the first Anglo-Russian friendship treaty of 1921, which was signed after the two sides declared the end of a 30-year war.

Major and Yeltsin also signed the treaty. The treaty was the first of its kind to be signed between two countries since the end of World War II.

New York's Top Judge Refuses to Step Down After Arrest
By Michael Iskowitz

A crisis in New York State's highest court continued Monday as the chief judge, charged with making threats against his ex-lover, refused to step down and the six associate judges of the Court of Appeals, following an emergency meeting, declined to remove him.

At issue is the fate of a once-respected jurist caught up in a web of power, obsessions and politics. Chief Judge Sol Wachtler, 62, and married for over three decades, was arrested over the weekend on federal charges of blackmailing and harassing Joy Silverman, 45, a leader in the Jewish community.

Wachtler remained in a hospital for the U.S. presidential elections.

Two weeks after they conducted an unusual late-night hunt for the passport files of Bill Clinton and his former chief of staff, officials have already told the department they saw no indication that the search of the files was conducted illegally.

RICHARD 3. BOSHER has said the controversy exposes a loophole in the Employee Retirement Income Security Act, which governs certain health insurance plans.

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November 10, 1992

Economic Summit Set for December

By Michael Weisskopf
THE WASHINGTON POST

President-elect Clinton hopes to forge the beginnings of his economic plan at a meeting of financial analysts and business and labor leaders to be held here in December, transition officials said Monday.

Emerging from a morning meeting at the Arkansas state Capitol, Clinton told reporters he planned to discuss "the gravity of the situation, deal with what our options are, get as many good ideas as I can."

"I just think it would be a very good thing for me and for the country to have two or three days where we really just focus on (the economy), to give some people a chance to have their say to me directly," Clinton said.

Earlier, transition spokesman George Stephanopoulos said that while the summit is not necessarily intended to produce an economic "action plan" for the early days of the Clinton administration, it places "where consensus does exist, we'll try to move on it."

He said that ideas generated at the meeting could contribute to the plan by Clinton to coordinate the economic summit. But Stephanopoulos said the precise timing, agenda and invitation list are still being worked out by the transition team.

The team is also considering issuing a series of executive orders soon after the Jan. 20 inauguration, including a lifetime ban on senior government officials going to work for foreign governments, Clinton advisers said. The president-elect spoke of such a prohibition during the campaign, and the point of issuing it immediately after entering office would be to signal his commitment to the highest ethical standards.

Also being considered for immediate action are orders to lift the Bush administration's ban on federally funded fetal tissue research, its proposed rollback of wetland protection and the prohibition on abortion counseling at federally funded family planning clinics.

On the sixth day after his victory, Clinton left the governor's mansion at 6:42 a.m. for a 30-minute jog to the downtown YMCA where he worked out for 35 minutes.

Clinton spent the rest of his day on plans for transferring state power to Lt. Gov. Jim Guy Tucker and for his move to the White House. He met with Vice President-elect Gore and transition director Warren M. Christopher to set a timetable for Cabinet appointments, Stephanopoulos said at a briefing, stressing that none are expected in the near future.

"Who exactly will be in place at what particular time we don't know yet," he said.

But in a later interview he hinted that his nominee for treasury secretary or a key economic adviser would probably be on board in time to coordinate the economic summit.

Asked whether the incoming president might be consumed with more foreign policy problems than he expected, the spokesman said that international events are expected to "take up time," but Clinton's "top priority" would be the economy.

Clinton in his brief remarks to reporters echoed his campaign views that "there are a lot of very troubling signs in the economy. I think this is what the election was about."

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THE TECH Page 3

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Newsweek White House Correspondent

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MONDAY, November 16, 1992 • 6:00PM • HARVARD HALL, Room 201

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MONDAY, November 16, 1992 • 6:00PM • HARVARD HALL, Room 201
Harassment Committee Would Be Biased

The Tech's recent editorial on fighting sexual harassment gives undue credit to the foundation's harassment policy and makes two suggestions which may be impractical. "A Plan to Fight Sexual Harassment." November 6, 1992.

The Tech is far too geneulous in calling MIT "the leader in identifying and dealing with sexual harassment." MIT's definition of harassment, based on workplace harassment rules, is too broad and too vague to be appropriate for the personal lives of students. Because of the range of speech it regulates, the policy probably violates state law, and the Institute's materials give no clear guidance regarding what is harassment, stating only that "any behavior that affects a student's education or is detrimental to the community's health and safety is harassment." MIT's 1992 definition of sexual harassment is used in the policy and makes two suggestions which may be impractical. "A Plan to Fight Sexual Harassment." November 6, 1992.

The Tech's recent editorial on fighting sexual harassment gives undue credit to the foundation's harassment policy and makes two suggestions which may be impractical. "A Plan to Fight Sexual Harassment." November 6, 1992.

The Tech thus suggests that "every single member of the MIT community attend an 'awareness session' on sexual harassment may be unproductive. If examples of harassment are given without counterexamples of behaviors not considered harassment, the participants will learn little about the boundaries of harassment. Participants of such a session may be unproductive. If examples of harassment are given without counterexamples of behaviors not considered harassment, the participants will learn little about the boundaries of harassment. Participants of such a session may be unproductive. If examples of harassment are given without counterexamples of behaviors not considered harassment, the participants will learn little about the boundaries of harassment. Participants of such a session may be unproductive. If examples of harassment are given without counterexamples of behaviors not considered harassment, the participants will learn little about the boundaries of harassment. 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Midnight Wedding Ceremony Tops Off Cathedral Hack

Hack, from Page 1

were hung from trellises above the lobby’s entrance. The hackers took safety precautions and used climbing equipment to hang the panels, she said.

After the panels were removed they were hidden for safe-keeping, Gosh said. "We are hoping to have them displayed in the MIT Museum," she added. But Warren A. Seames, director of the MIT Museum, said yesterday no one has called the museum about taking care of the hack. Gosh was also responsible for the panels placed in the Building 7 dome, which were visible from inside Lobby 7 and displayed a variety of physical and mathematical formulas. To place the panels, hackers climbed into the area between the ceiling of the dome and the outside roof. They placed plastic transparencies imprinted with the formulas on the glass, then put colored wedges of cellulophone over the transparencies.

"S.S." worked on building the organ, writing the commandments, and making the signs. He enjoyed working on the seventeen identically numbered commandments.

"Four or five of us just sat down and brainstormed. We tried to stay as close to the originals as possible," he said. "The first commandment, number 9, was "I am the Lord thy god and thou shalt have no other gods before me." The group tried to coordinate the commandments with the corresponding academic department number. For example, the eighth commandment was about physics. "Thou shalt not exceed the speed of light."

Because the organ was not functional, speakers were rigged in Lobby 7 to continuously play traditional cathedral music from a pre-recorded cassette.

A computer monitor the hackers found was used as a donations box. Over $50 in donations were collected throughout Halloween weekend. The money will be used to offset the costs of the hack.

"Eliza" used as confessional

"Abbot Buckey" and the electronics team worked together to build the confessional booths. They employed Eliza, an early artificial intelligence program designed to simulate dialogue with a psychiatrist, to "listen" to confessions.

"I looked through my archives of old Apple programs and found an old version of Eliza and converted it to AppLeBooth basic and added some MIT-type-things," said Buckey. "It either gave you penances or went into the psychiatrist program. For specific sins, like too many classes, too much homework, not enough homework, or others, it gave you a particular penance. If you put in too much homework, then it would declare you are a heretic and then it asked you to stay alone with it four verses of the MIT drinking song, and said you had to turn in 6.111 [Introductory Digital Systems Laboratory] labs three and four by Monday."

Computer equipment was donated

"Monitor Root" and Buckey chaired the grounds crew, which, as Root put it, "was responsible for all the earthly and mundane things on the ground," in contrast to the dome, which was to represent the heavens. Buckey was responsible for the pews and the site, as well as various pieces of "crusty computer equipment," he said.

Gilded computer equipment was placed on each of the four stone pedestals at the corners of Lobby 7. The MIT Electronics Research Society donated "virtually all the computer equipment that was used throughout the hack."" The money will be used to offset the costs of the hack.

The group rented a truck to move the equipment after it was painted. "Most of the equipment was made before transistors, and takes weight a lot. It was pretty heavy," Root said.

"There wasn't much in the way of really skilled work that our group did. It was a lot of brute force, getting the equipment, making the equipment look good, and figuring out where to put it. ... The Lobby 7 petitionals have all been covered to have stuff put on them," he continued.

The pews were made of seats from the Kings Little Theater and the stone benches that are usually at the sides of Lobby 7. Bucket made the altar from a wire spool which he covered with a new top.

The grounds crew was also responsible for some of the less prominent hacks, including the "Holy Waters" sign under the coffee machine at the donut stand, the television screen, which read "Welcome to the Church of Our Lady of the All-Night Tool," and the sign attached to the plinth of MIT's founder, William Barton Rogers, which read "Saint Rogers."

Hackers maintain anonymity

Root chose to remain nameless because "one of the things that's kind of important about hacking in my mind is that hacks just sort of happen. ... There should be no real role involved in hacking."

"Hacking is not a thing for personal gain," Buckey agreed. "Another thing is the fact that it's hack anonymously. The third thing is that the [Campus Police] and Physical Plant don't always look too favorably on these kind of things and if they don't catch you when you're doing it and they don't know who you are, then you can't get into trouble," he added.

It was almost expected that [the Campus Police] would work in on this time because there were so many people, and the people hanging the stained glass were kind of visible. We figured if they drove by, one of them would walk in and ask us what we were doing," Bucket added.

Eventually, they did. "The men in blue appeared. They showed up and were very nice. They talked to us and meandered around while we set everything up," said Root.

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MIT Appeals Overlap Case to Higher Court

Overlap, from Page 1

According to Scott, MIT’s notion for the appeal were filed on Oct. 30. MIT’s brief will be submitted by the year’s end, and the court will respond on Feb. 1.

MIT sent another brief in mid-February, after the government received its. Then the case will go before the appellate court, consisting of a panel of between one and three judges, around March or April. The final decision is expected next summer or early fall, Scott said. If the original ruling is upheld, MIT could appeal to the Supreme Court.

Good outlook for appeal

According to MIT officials, the institution has a good chance to win the appeal.

“I would say that we’re hopeful that the appellate court will apply the correct standards, and in doing so, will hold that the Overlap ruling is factually and legally under the antitrust laws,” Scott said.

James C. Culliton, vice president for financial operations, said, “All of the indications that I have are that the case for MIT is very strong, hinging on the fact that the judge ruled narrowly” in the original decision.

MIT has been receiving moral support from other universities, Hudson added. Officials at the Antitrust Division of the Justice Department could not be reached for comment.

Effects on future aid decisions

Even without Overlap, “we’re committed to need-based financial aid,” said Vice President Constantine B. Simonides ’57.

According to MIT officials, the act contains an amendment allowing colleges to make a joint commitment to need-based aid and to discuss principles for determining financial aid as long as they do not discuss individual cases. Simonides said. However, the law contains a provision which exempted litigation pending at the time of its passage, including the Overlap case.

“In Overlap you could do all those things, but with this amendment [you can do] only two,” he said. Since the amendment was in the act, complicated by the Overlap ruling, “we are hoping for a permanent law or to win the appeal,” he added.

Because the re-authorized act has an amendment which allows schools to confer on certain financial aid matters, university officials have stated that there is a gray area between the protections of the law and the restrictions in the Overlap ruling. Hudson said. There is a "undefined territory between what Congress intended and the Overlap decision," he said. "Much of the complexity of the coming aid year is from the changes in the act, complicated by the Overlap constraints," Hudson said.

Moreover, the federal government has expanded eligibility for financial aid considerably; for instance, aid will be expanded into the middle class, Hudson said. But along with the expanded eligibility, there are fewer dollars to distribute, Hudson said.

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MIT

1993 graduates
to work as

Consultants

Booz • Allen & Hamilton Inc. is a leading international management consulting firm working with companies to define and analyze complex issues, develop strategic solutions and implement them.

The Consultant position offers a wide range of experience with diverse professionals in a demanding business environment. It provides a solid and prestigious background for graduate business education and future career growth. Candidates should have outstanding records of academic achievement and prior exposure to the business environment.

Position locations include: Chicago, Cleveland, Dallas, New York, San Francisco.

Interested Candidates should send resume, undergraduate transcript and test scores by December 15th. Please include an address and telephone number at which you can be reached during January. Send to:

Jacqui Levine
Booz • Allen & Hamilton Inc.
101 Park Avenue
New York, New York 10178

BOOZ • ALLEN & HAMILTON INC.

We are an equal opportunity/affirmative action employer.
How you make an impact is your decision.

With the right tools and the passion to achieve, anyone can make an impact. That's our basic philosophy, and around here it works day-to-day.

So no matter who you are, you can make a difference. We'll support you with resources and plentiful opportunity; just how far you go with it all, that's up to you. Together we'll continue to create the best information tools in the world, and make sure those tools end up where they're needed the most.

In the most demanding businesses. At the cutting edge of art, science, communication. In schools. Wherever people are discovering the most important power of all. The power to be your best.

We're currently seeking individuals whose educational goal is an MBA with a Technical undergraduate degree. See your Career Placement Center regarding our on campus presentation:

DRESNER BANK AG:
A GLOBAL BANK AND ITS INVESTMENT BANKING STRUCTURE

ROLF WILLI
Senior General Manager,
International Financial Markets,
Dresdner Bank AG, Frankfurt-am-Main

A workshop on the topic
INTEREST RATE OPTIONS:
FROM FIRST TO THIRD GENERATION

THOMAS ROEDER
Assistant Vice President,
Dresdner Bank AG

SUMMER JOBS & REGULAR EMPLOYMENT AT DRESDNER BANK

MAX BERNDT DUGGE
Senior Manager, Recruiting, Dresdner Bank AG

Career Seminar
Three presentations for MIT students interested in working for the Dresdner Bank in Germany as summer interns or after graduation

Thursday
November 12, 1992
5:30-7:00 p.m.
E51-102

The power to be your best.

The Tech Photographer at Work:
Ever wonder what happens when over 700 pounds of flesh meets one photographer? Neither do I, because I moved out of the way. But if you want to find out, join The Tech photo staff and experience the exhilaration of being as close as you can get to the field without being bruised. Meetings and pizza every Sunday at 6 p.m.

(Pads not included.)
RAUSTEIN, FROM PAGE 1

- Generally, students in classes which require lab work have not changed the hours they go to their labs. "It's too inconvenient to change," said Jack N. O. Holt '93. However, many students said they now try to be more alert and change, "said Jack N. O. Holt '93. However, many students said they now try to be more alert and change, "said Doris L. Lee '94, expressing a view shared by many students. Some students have made an extra effort to be safe. For example, a few weeks ago Darrell A. Fruth '94 was at Dewey Library when it closed. "I knew two people who were leaving and we saw another person who was also leaving. I got together with them and we all walked back together," he said. Other students said they try to avoid dark places at night. "I'm scared now to go through Killian Court at night," said Marcie R. Black 94. The MIT Campus Police are encouraging students to travel around campus inside of buildings when possible. "It's a longer route, but we think it's worth it," said Anne P. Glavin, chief of campus police. "Our role is to get the word out, to let people know the risks of criminal victimization. The key is to let students know the facts, and then it's up to them to decide whether or not they want to take precautions," Glavin continued.

But students resent the inconvenience of having to go out of their way to avoid dangerous situations. "It doesn't seem right that we have to be afraid on our own campus," Fruth said.

The one major change students have made is to use Safe Ride. "I feel that the number of people who used Safe Ride last year was 25,000. This year, we saw a definite upswing in ridership in the aftermath of the Raustein situation. So far this year, 44,000 have used Safe Ride. Beginning in early December, we hope to double the number of Safe Ride vans. We feel that this will cause even more people to use Safe Ride," Glavin said.

Meanwhile, fresh flowers and a newspaper article about Raustein's death mark the spot in front of Hayden Memorial Library where the junior from Norway was murdered. MIT continues to raise money for the annihilation and restitution prize which has been announced in memory of Raustein, a former student in that department. In addition, MIT may also plant a tree near the site of Raustein's murder as a living memorial, according to Robert C. Dilorio, associate director of the MIT News Office.

ANNOUNCEMENT AND DEMONSTRATIONS

Join Sun Microsystems Computer Corporation as we unveil innovations that will forever change the way you look at computing, and how you think about Sun.

November 10, 1992
9:15am-11:15am
Marlar Lounge, 37-252

Call Sun sales representative Dennis Ayliward at (617) 259-2236 for more information or to register your company.

MIT
Computer Connection
Straton Student Center
W20-021
Mon. Noon-4:30
Tues.-Fri. 10:00am-4:30

November 12, 1992
10:30am-4:00pm
Straton Student Center Lobby

For More Information...

System plus on-campus support.
May we suggest you test our assumptions by visiting your university store today.
And discover for yourself why computers are causing such a sensation in scientific circles.

SPARCstation...from Sun Microsystems

The next time you're determining a viral DNA sequence or visualizing a black hole collision, here's something to keep in mind.

For the most demanding work in universities, the popularity of Sun's SPARCstation systems is absolutely unprecedented.

New Product Announcement

Test Drive Sun Products

A variety of Sun Microsystems products, as well as applications for Sun systems, will be available for test driving.

November 10, 1992
9:15am-11:15am
Marlar Lounge, 37-252
Learn More About a Future With General Electric:
Student Information Session

Who?  

<table>
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What?  

Technical Managers will provide information on career opportunities within the General Electric Company in such fields as:
- Artificial Intelligence
- Expert Systems
- VLSI
- Robotics
- CAD/CAM
- Computer Graphics
- Semiconductors & Microelectronics
- Imaging Systems
- Artificial Intelligence
- Plastics
- Metallurgy
- Ceramics
- Software Eng.
- Signal Processing
- Aerospace Systems
- Medical Diagnostic
- Controls/Automation

Various career entry paths from MIT to GE will be discussed. These include Development Programs as such:
- Engineering Development Program
- Manufacturing Management Program
- Chemical-Metallurgical Management Program
- Software Technology Program
- Information Systems Management Program

When and Where?  

Monday, November 16, 7-9pm  
Building 4, Room 149

What else?  

Light refreshments and handouts.

The future is working at General Electric

An equal opportunity employer

Hey, College Students...

GET THIS WITH THIS

The ExtraCredit Card provides you with more miles of skiing than any other resort in the East, 77 miles as a matter of fact—and spread over 6 interconnected mountains. New this year, is the Canyon Quad chairlift which accesses some of Killington’s steepest and most challenging terrain. Killington has also increased its snowmaking capacity by 30%. So before you spend more money for less skiing, check out Killington’s ExtraCredit Card, available only to you, the full-time college student!

Purchase the Killington ExtraCredit Card for a one time fee of $25 and use it to buy a one day ski pass any Sunday through Friday, for only $25 a day (holidays excluded). Full-time college students 18-24 years old only.

For more information and to order your ExtraCredit Card today, call: 1-800-372-2007 or 802-773-0755

GIVE BLOOD!

Twenty Chimneys:  
Tuesday, Nov. 10, 1-6 p.m.  
Wednesday, Nov. 11, 11 a.m.—4 p.m.  
Thursday, Nov. 12, 2-7 p.m.  
Friday, Nov. 13, 12-5 p.m.

American Red Cross

This space donated by The Tech

Want to Flame?  
Send your letters to the editor to:  
Interdepartmental: W20-483  
e-mail: letters@che-tech.mit.edu

Top: Co-captains Colleen Kaiser ’94 (L) and Colleen Johnson ’93 of the women’s varsity volleyball team.
Above: Mari Katada ’94 spikes the ball between Wheaton blockers in Saturday’s New England Women’s B tournament semi-final match. Despite aggressive play, MIT did not advance to the finals.
THE ARTURO SANDOVAL QUINTET
Regattabar.
November 7.
By Dave Fox

Arturo Sandoval brought his quintet to the Regattabar in Cambridge for two evenings of spirited jazz last week. The Cuban-born trumpeter, who defected to the United States in 1990, is perhaps the most dazzling trumpet player on the jazz scene these days. Discovered by Dizzy Gillespie in 1977, Sandoval combines a good understanding of jazz with a flawless technique that allows him to play his trumpet astonishingly well, often hitting notes that seem to be in the stratosphere.

Sandoval began his career in America by composing and performing jazz in the Cuban style, as played on his album, From Freedom. It is clear, however, that he is interest- ed in performing better jazz in the style of his mentor Gillespie, Clifford Brown, and others. This is evidenced in his Clifford Brown tribute album, I Remember Clifford, and in the dedicated bebop playing he and his quintet presented at the Regattabar.

Sandoval started his show in a novel way, with an unaccompanied piece on the piano. The tune was rather somber and reflective, providing a good showcase for Sandoval’s piano talents. After this, Sandoval brought out his sidemen (tenor sax, piano, bass, and drums), and picked up his trumpet, leading the quintet into the fast bebop piece, “I Got a Kick Out of You.” The melody in this was very quick and intricate here first, perfectly remod- eled by Sandoval and Kenny Andrews on tenor sax. Sandoval played an excellent solo, offering superb articulation and the high notes that have made him famous. Andrews added a nice tenor sax solo, and the tune concluded with Sandoval and Andrews trading 4-bar solo lines back and forth. This was a real treat, as each tried to outdo the other.

For a change of pace, the quintet then played a slow, rather funky tune. Sandoval played the flagellum in this piece, offering a free-form melody over the rhythm sec- tion. He used the pedal tones on the horn to great effect as he wore a pretty melody. He then turned the microphone over to Andrews, who offered a similar solo on the tenor sax. The rhythm section became more lively, and Andrews’ solo gave way to a piano solo. The piano brought the tempo back down, and Sandoval finished the tune with a nice flagellum solo. In this, he showed his

Discuss Your Future
With General Electric

Who?
BS and MS candidates in electrical engineering, computer science, mechanical engineering, aeronautical engineering, nuclear engineering, and materials science.

What?
The General Electric Technical Recruiting Team will be conducting campus interviews at the Placement Office for challenging career opportunities within one of the most diversified companies in the world. Contact the Placement Office to schedule an interview with one of our technical managers. Various entry level alternatives are available, such as:

- Edison Engineering Program
- Manufacturing Management Program
- Chemical-Metallurgical Management Program
- Software Technology Program
- Individualized Direct Placement

Opportunities exist in such fields as:

- Artificial Intelligence
- Expert Systems
- VLSI
- Robotics
- CAD/CAE/CAM
- Computer Graphics
- Plastics
- Metallurgy
- Ceramics
- Software Engineering
- Signal Processing
- Controls

For more information on these programs and the major business areas available, refer to the General Electric file located in your placement office.

When and Where?
Tuesday Nov 17, Wednesday Nov 18 at the Career Office

The future is working
at General Electric
The Office of the Dean of the Graduate School
presents
A Continuation of the Series on
Teaching at MIT
For Teaching Assistants and Instructors

How to Approach a Recitation
- August F. Witt, TDK Professor of Materials Science and Engineering
Tuesday, November 10, 1992
Room 4-159
3:00-4:00 p.m.

Building Confidence and Morale
Steven K. Leeman, Class of ’72 Prof. of Civil and Environmental Eng.,
Director of the Center for Educational Computing Initiatives
Thursday, November 12, 1992
Room 4-159
4:00-5:00 p.m.

You are welcome to attend any or all of the sessions.
All sessions are open to Teaching Assistants, Instructors, and other interested MIT community members.
For more information, contact Jackie Sciacca, Assistant to the Dean of the Graduate School, x3-1958.

Get a life!
The good life!

Career Fair
November 13, 1992
Mezzanine Lounge
(Student Center)

Brought to you by the Class of ’93
After discovering that a ship's cook (Steven Seagal) is out to eliminate them, in the poorly written Naval commander Krill (Gary Busey) and deranged ex-Special Forces leader Strannix (Tommy Lee Jones) rethink their strategy and that the liberal programs of incumbent be able to gain as much wealth as they can for his conservative attitudes, and whose date who has adopted folk singing as a mediating entertainer, entrepreneur, and political candidate who has adopted folk singing as a medium for his conservative attitudes, and whose only clear beliefs are that individuals should be able to gain as much wealth as they can and that the liberal programs of incumbent Senator Paine (Gore Vidal) are a waste of money. The film's scathing indictment of candidates and campaigning in the era of entertainment is accurate, hilarious, and troubling.

Husbands and Wives

Black and powerful, Woody Allen's new film examines the state of relationships today and decides that unending love is little more than a myth. Shot as a documentary, it follows the marriage of two marriages as they grow disillusioned with one another and begin to look for happiness elsewhere. Judy Davis gives a wonderfully neurotic comic performance. Sydney Pollack is amazing as a man full of frustration but still deserving pity, and Allen and Mia Farrow appear to be betrayed by pain. The movie is occasionally funny, but it is more convincing when it dramatizes its characters' inability to find fulfillment. Loews Harvard

School Tie

This is an amazing film dealing with anti-Semitism in the 1950's. Brenda Fraser delivers a powerful performance as David Greene, who is recruited from a poor town to play football for an elite preparatory school. David at first hides the fact that he is Jewish and fits in well with his new group of friends. What they find out that he is Jewish, each reacts differently. The movie examines different forms of prejudice in the actions of David's friends after their discovery. Overall, the acting is convincingly, the story is feasible, and the moral well presented. The film properly balances a humorous and serious side, yielding a final product that is as meaningful as it is entertaining. Loews Copley Place

Singles

This light and entertaining film focuses on the struggles of six singles in their 20s as they try to understand love and relationships. Steve Cambell, Kyra Sedgwick, Bridge Fees, and Matt Dillon are all good, the script by director Cameron Crowe is often extremely funny, and Seattle locations and music provide an interesting backdrop. Although it is not as realistic as Crowe's Say Anything, the movie is filled with well written and memorable moments that are filled with tastefully faithful. Loews Copley Place

Twin Peaks: Fire Walk with Me

Beautifully filmed, cleverly plotted, brilliantly characterized, and incredibly confusing—all these phrases describe David Lynch's latest breakthrough. The film is a deep exploration of the last seven days of Laura Palmer's mysterious and tragic life. If you enjoyed the television show, you'll love the movie... but if you don't remember what the dancing dwarf or One-Eyed Jack's have to do with the story, you might as well stay home and watch Twin Peaks. Coolidge Corner Theatre

Under Siege

Under Siege is poorly written film that relies on violence rather than substance to be entertaining. Steven Seagal is Casey Ryback, an ex-Navy SEAL who is masquerading as a cook in the USS Missouri when a gang of hijackers (led by Tommy Lee Jones and Gary Busey) take over the ship. Ryback must single-handedly eliminate all the bad guys and save the day, which turns into Ryback scaring the ship and coming up with new and creative ways to eliminate the enemy. The martial arts sequences are impressive and Tommy Lee Jones delivers a powerful performance as the mastermind terrorist, but the bad writing evidenced in the incredibly weak female role and the lack of any interesting plot twist ruins everything. Loews Fresh Pond

Ford Motor Company would like to thank the students of M.I.T. for their participation in the 1993 Ford Probe Collegiate Driving Challenge.

We would also like to thank the M.I.T. Student Center Committee for their sponsorship and support. If you did not have a chance to test drive a 1993 Ford Probe GT stop by your local dealer.

Thank you for a safe and fun event!

The Winners of the Driving Challenge are:
1st Place CD Player Winners:
Adam Wool
Miranda Fan
2nd Place Probe Jacket Winners:
Frank Altobelli
Randi Jowers
Runner-Up Winners:
Huu Ker Au
Michael Miller
Luis Valencia
Marc Tames
Vincent Porette

Career Seminar

CAREER OPPORTUNITIES FOR NATIONALS OF OTHER COUNTRIES IN SINGAPORE

Ms LOH WAI KIEW
Singapore Economic Development Board

Singapore, one of the fastest-growing economies in East Asia and a pre-typical member of the ASEAN (Association of Southeast Asian Nations), is eager to recruit professionals from abroad. Opportunities are available in a wide range of career fields including engineering, business management, finance, law, and public administration.

and have them signed by one of the advisors. Avoid the last minute rush, bring them now.

Wednesday, November 16, 1992
Room 4-163 7:00 p.m.
Harvard University
GRADUATE SCHOOL OF DESIGN
Postprofessional Degree Programs
Open Houses for Prospective Students
Speak with faculty and current students about programs in architecture, landscape
architecture, urban planning and design, and design studies.
Postprofessional Degree Programs
Thursday, November 12, 1992 5:00-8:30 pm
(March II, MLA II, MAUD, MLAUD, MDES, DrDes, PhD)
Professional Degree Programs
Friday, November 13, 1992 9:00am-5:00pm
(MArch I, MLA I)
Harvard University Graduate School of Design Admissions Office, Gund Hall
48 Quincy Street, Cambridge, MA 02138
To RSVP or for more information please call: (617) 495-5453
All majors welcome

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Tranum Wins NCAA Scholar-Athlete Award

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Bonita even above?
Coke stops
Mark Acres, Darren Daye,
Rorry Grandison, Cassie Henry,
Dirk Minniefield, Ramon Rivas,
Andre Turner, and David Thindkill...

Trivia Question of the Week
Who was the last team the MIT
Football team beat? Hint — it
happened this season. Send answers to
Sports@tech...

Last week's answer: The USFL
champions were: The Birmingham
Stallions, with QB Cliff Stoudt and
Coach Butch Dower; The
Philadelphia Stars, with QB Chuck
Fusina and Coach Jim Murr; and
The Oakland Invaders, with QB Bobby
Hebert and WR Anthony
Carter. Kadu to Frank Looby '93,
who provided the first correct
answer...

MIT TWIB Notes
The men's water polo team had a
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1992 IM Crew Challenge Results

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Unlike other travel programs, Chase
Student Travel has no blackouts dates.

So no matter when you take off, you
can take 5% off the lowest travel prices
you find on airlines, train tickets, car
rentals and even hotels.

And that's just one of the unique
ways we'll help make your
life a little easier at
school. That's because we've created Chase
Student Services—

an entire group of special
benefits just for students

For example, when
you're spending time
on the phone, we've
made it so you don't
have to spend a lot of
money. Just sign up for ChasePhone at
no extra charge and you can use your
Chase card to make long distance calls at
MCI's low rates.

Or, if you decide to move off
campus, we'll even write you a credit refer-
ence letter to help you get an apartment.

Best of all, we won't ask you to
fork over an annual fee for the first year.

So look in your mail around
Thanksgiving for an application. Or,
pick one up on campus and apply for
your Chase card today.

And then start
packing for
Arbor
Day.
Mothers' Day or any
day you want.

Gruduate School of Design
Architecture, urban planning and design,

Speak with faculty and current students
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an entire group of special
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For example, when
you're spending time
on the phone, we've
made it so you don't
have to spend a lot of
money. Just sign up for ChasePhone at
no extra charge and you can use your
Chase card to make long distance calls at
MCI's low rates.

Or, if you decide to move off
campus, we'll even write you a credit refer-
ence letter to help you get an apartment.

Best of all, we won't ask you to
fork over an annual fee for the first year.

So look in your mail around
Thanksgiving for an application. Or,
pick one up on campus and apply for
your Chase card today.

And then start
packing for
Arbor
Day.
Mothers' Day or any
day you want.

Gruduate School of Design
Architecture, urban planning and design,
Get Unlimited Free Withdrawals And More With
The BayBank Student Value Package!

Open a BayBank Student Value Package and get cash at more than 750 BayBank X-Press 24® banking machines free of transaction fees! And for a low monthly fee of $5 you'll also get a complete package of banking services including:

- Student Value Checking® Account which includes 8 checks per month and a companion Savings Account!
- The BayBank Card with X-Press Check®
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But, I'm from MIT!

uhhh... I forgot you guys are entitled to a frequent muggee discount! sorry!

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NEW 8 all-star squad featured MIT Torrez '96 was named Conference Chantal Wright '95.
midfielders Rebecca Hill '95 and Rookie of the Year. The soccer All-NEW 8 selection and Ann
hockey, Carla Oshiro '95 was an prominent on all three. In field All-Conference team selections.

The end of the fall athletic season brings us good news of various New England Women's &
SPORTS INFORMATION OFFICE Page 16

Pistol vs. U.S. Military Academy
Men's Ice Hockey vs. Worcester
Women's Swimming vs. Wheaton College, 7 p.m.

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One book you'll be able to fly through this semester.

By Mike Duffy and Andrew Heitler

A few weeks ago, we advocated that Magic Johnson reconsider his decision to come back to the NBA. Since then, some prominent players have publicly stated their apprehension toward physical contact with

By Roger Creasy

The tennis team, which won the NEW 8 title, placed three members on the NEW 8 squad. Sue Bach '93 was selected at the fourth singles position while teammate Janet Chen '94 was named to the team at fifth singles. Bach and Valerie Tan '93 were also selected as the second doubles all-star pair. Candy Royer was named Coach of the Year in the conference after guiding the Engineers to a 13-2 record and the championship.

Volleyball

Kamish Alexander '96 has been named to the New England Women's Volleyball Association (NEWVA) All-New England First Team for Division III. Alexander, a middle hitter, was also named the NEWVA Rookie of the Year.

Cross country

Cross country runner Ethan Cron '95 has turned in stellar performances over the past two weeks. Cron placed 12th in the All-NEW 8 Cross Country Championship at Franklin Park. He covered the 5.1 mile course in 24:33 and was the number two finisher from Division III in the meet. His 12th-place finish is the best ever in the meet by an MIT runner. Cron also finished fourth in last weekend's Eastern College Athletic Conference Division III Championships in Binghamton, NY, despite battling muddy conditions and a cold.

Football

Record-setting wide receiver Rodney Tranum '94 has been named the winner of a National Football Foundation and Hall of Fame Scholar-Athlete Award. The award, one of only 15 given to players in all Divisions throughout the entire nation, carries an $18,000 postgraduate scholarship, which is spread over two years.

Tranum's selection marks the fourth consecutive year an MIT player has won an NFHOF Scholar-
Athlete Award. No other collegiate institution in the country has ever had four consecutive winners of the award. Tranum will be honored with the other winners at a black-tie din-
er at the Waldorf Astoria in New York on December 8.

Al In '92's football season ended with a one-point loss to Curry College, safety Calvin Newman '96 had a memorable day. Newman made 11 tackles in the game including five unassisted stops. He also intercepted a pass, blocked a punt, picked up a blocked punt and scored a touch-
down, and returned three kickoffs for 78 yards. Because Tranum was named the Eastern Collegiate Football Conference Defensive Player of the Week for his efforts.

Sports

The end of the fall season brings many NEW 8 Selections.

Upcoming Home Games

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Women's Swimming vs. Wheaton College, 7 p.m.
Women's Ice Hockey vs. Boston College, 7:30 p.m.

Saturday, Nov. 14

Men's Ice Hockey vs. Worcester Polytechnic Institute, 2 p.m.
Women's Ice Hockey vs. Remsenburg Polytechnic Institute, 5 p.m.

Pistol vs. U.S. Military Academy

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