

THE WHISTLE

GEORGIA INSTITUTE OF TECHNOLOGY

HOME OF THE 1996 OLYMPIC VILLAGE

May 20, 1996

MCI Teams with University System

MCI representatives were on campus recently to announce a five-year contract with Georgia's Board of Regents that designates MCI Telecommunications as the primary Internet service provider for the state's 34 public colleges and universities.

The agreement will allow remote users to check e-mail, tap into campus resources, and surf the net with increased ease. MCI will provide a premium point-to-point (PPP) connection and the necessary software to all interested employees and students. They will also provide installation assistance and 24-hour, 7-day a week technical support to all subscribers.

The advantages of the service MCI is offering are numerous, explained Dewey Baxter, department manager, Office of Information Technology (OIT). Subscribers will enjoy a level of reliability and support Tech's present system does not provide, he said. Currently, OIT operates approximately 200 modems designated for remote operations. These modems will remain in place, but no expansions to this system will be made.

Employees and students may purchase a subscriber level account directly from MCI for a fixed fee of \$12 per month. The account allows subscribers to log-on for up to 60 peak hours (7:01 a.m. - 12:00 p.m.) per month (additional charges of \$.95 per peak hour apply for more than 60 hours of peak time usage).

Subscribers who anticipate staying on-line more than 60 hours per month have the option of purchasing a dedicated modem. These modems may have multiple users with accessibility controlled by the modem purchaser via passwords.

MCI will begin accepting orders May 28 at 1-800-275-9082. Service will be made available no later than June 17. For additional information, contact Dewey Baxter at 894-6155 or dewey.baxter@oit.gatech.edu.

Tech Research Sets Federal Standard

More than 20 years of research by Tech Professor Thomas Barnwell—and by his former student, Alan McCree—was recognized this month as a new national standard in digital speech compression by the Department of Defense Digital Voice Processors Consortium at a conference in Atlanta.

This new standard could dramatically improve telecommunications technology and reverberate throughout the cellular, Internet, telephone and wireless communications industries.

"It's an exhilarating feeling," said Dr. Barnwell, a senior member of the Georgia Tech Center for Signal and Image Processing, "knowing that the results of our research could have an incredible impact on telecommunications products and services. This technology has the potential for dramatically increasing the number of cellular phone users. It could improve the quality of those scratchy answering machine messages we all come home to every night. It can replace that fuzzy-sounding voice in your children's toys with a more human sound. And it can further improve our communications capabilities on the Internet."

The award marks the end of a

three-year, federally-sponsored competition between a host of highly-respected research labs to improve the technology for digital transmission and storage of speech signals.

The federal consortium was looking for ways to decrease power and boost communications quality for its communications structure. The 2400 bps voice coder entry was submitted by Texas Instruments and Atlanta Signal Processing, Inc. (ASPI), based on technology licensed by Georgia Tech. The submission won the competition, edging out entries from Bell Labs, MIT's Lincoln Lab and other prestigious laboratories.

"It's a very satisfying experience," said Dr. Barnwell, "to join forces with my colleagues at Georgia Tech, at Texas Instruments and at Atlanta Signal Processors to win this competition and establish a new telecommunications standard."

The federal standard is likely to catch the attention of commercial industry and could blaze a trail for a host of new and improved commercial applications—from expanding the number of cellular phone users to improving the sound quality of children's toys.

For example, the new coder,

(called MELP for Mixed-Excitation Linear Predictive), used in conjunction with current modem technology, can transmit 10 times as many telephone conversations simultaneously over a single phone line.

The MELP lower bit rate reduces the amount of power necessary to transmit voice Digital Voice Standard signals. This will increase channel capacity and voice quality without a commensurate increase in expensive hardware.

Dr. Craig Richardson is the President of Atlanta Signal Processors, Inc., the company which licensed Tech's basic research for commercial applications. ASPI sprang from the Advanced Technology Development Center at Georgia Tech and is now producing real time hardware and software systems. "This is a dramatic breakthrough in communications technology," said Dr. Richardson.

"With this standard and our partnership with Texas Instruments, we'll be able to reach markets previously unavailable to a small company like ASPI. We can compete with the best in the industry because," he said, "with this announcement, we are the best in the industry."

Whistle Stops Presses During Olympic Summer

Due to production and distribution limitations during the Olympic Games lease period (June 15-August 14), *The Whistle* will suspend publication June 3 through August 12.

During this time employees are invited to visit Georgia Tech's Official Olympic Website at [news://news.gatech.edu/git.olympics.official](http://news.gatech.edu/git.olympics.official), consult with department's heads, and/or contact the Olympic Planning Office at 894-3648.

The Olympic/Paralympic Planning Office is working closely with the Atlanta Committee for the Olympic Games (ACOG) to finalize the transportation/parking plan. The June 3 issue of *The Whistle* will include this and all other Olympic related campus news.

In addition to the June 3 issue, employees will receive an Olympic commemorative issue that highlights Tech's involvement with the Olympic Games. Employees can expect to find this in their mailbox during the first week of June.

Ford Fuels Acoustics Exploration



Victor Rogers
Communications

Following the Ford check presentation, Dr. Ward Winer, chair, Mechanical Engineering, chatted with Robert H. Transou, Ford Motor Company, and Tech President G. Wayne Clough, in the MARC atrium. Ford's \$300,000 donation will be used to build and equip an "echo-free" chamber at the Manufacturing Research Center.

Georgia Tech students studying acoustics will be better prepared for future employment, gaining valuable experience using the latest technology, as a result of a Ford Motor Company donation of \$300,000 to build and equip an anechoic or "echo-free" chamber.

The anechoic chamber will be a room (approximately 24 ft. by 24 ft. by 20 ft. high) with 3 ft. thick soundproof foam wedges covering the inside walls, floor and ceiling. Construction of the chamber is scheduled to begin in mid-1997 in the high bay area of the Manufacturing Research Center.

"The anechoic chamber creates an echo-free environment in which we can examine how a particular structure responds acoustically, providing answers to questions such as how exterior noises get into a car or why a certain type of vibration and its associated noises from a product is more annoying than others,"

said Dr. Kenneth Cunefare, assistant professor, Georgia Tech's School of Mechanical Engineering. "The Ford gift will give students a much better understanding of how to assess the 'noise, vibration and harshness' factors of a product, which are critical characteristics in assessing quality," he said.

Ford's \$300,000 donation is consistent with Ford 2000, the company's program to become the world's leader in corporate citizenship.

"Ford believes that educated people are a source of strength for communities as well as business. We are committed to education and training both inside and outside the company," said Robert H. Transou, group vice president for manufacturing, Ford Automotive Operations, who presented the check to Tech President G. Wayne Clough. "Georgia Tech is very important to Ford. We have accomplished a lot together, and look forward to more in the future," he said.



Course/Seminar



Conference/Speaker



Meeting



Concert



Art Exhibit



Play/Show



Sporting Event



Campus Holiday



Commencement



International



Health/Medical



Special Events

Continual Calendar

**"Culture Break,"**

Employees and students are invited to experience a world of culture at the next Culture Break, May 24, which will be held in the Student Services Building, room 117, from 3:00-4:00 p.m. For information, contact Linda Duckworth, ISSP, at 894-7475.

**Techmasters, the Faculty/Staff Toastmasters'**

Club, meets every Thursday at 7:30-9:30 a.m. in room 102 of the Pettit building. For more information, please contact Margaret Graff at 876-0132, or mmgids@aol.com.

**"Orpheus in the Underworld."**

The Savoyards Light Opera Company return to the Robert Ferst Theatre to present Jacques Offenbach's perennial favorite. Showtime is 8:00 p.m., May 30-June 1 and 2:00 p.m., Sunday, June 2. Admission is \$23 for students; \$28 for faculty and staff. For more information, call the box office at 894-9600.



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MAY 21

**"Red, White and Blues—Concert on the Plaza."**

The Georgia Tech Concert Band, Jazz Ensemble, Symphonic Band and Chamber Ensembles will provide an evening of music at the Tech Plaza, beginning at 7:00 p.m. Admission is free. Rain location: Robert Ferst Theatre. For more information, call 894-3193.

**"Preventing Sexual Harassment in the Workplace (Managers only),"**

will be held in the HRD training room (Coliseum Annex, room 302), from 9:00 a.m.-11:00am. For more information contact Wansley Stallworth at 894-2249.

**"Team Dynamics,"**

will be held in the Weber Bldg., from 8:30 a.m.-1:00 p.m. For more information contact Wansley Stallworth at 894-2249.



Blood Drive. The Student Center Community Services Center and the Red Cross are sponsoring a Type O Blood Drive from 10:30 a.m.-4:00 p.m. in room 343 of the Student Center. All blood types are needed. The goal of the drive is 50 units. For more information, call 894-2805.



"Experiments with Synthetic Aperture Radar for Foliage Penetration," an IEEE seminar featuring Michael F. Toups, MIT Lincoln lab, will be held in

MiRC, room 102, beginning at 6:00 p.m. For more information, call Jackie Nemeth at 894-2906.

MAY 22

**"Interaction Management/ Refresher,"**

will be held in the HRD training room from 8:30 a.m.-1:00 p.m. For more information contact Wansley Stallworth at 894-2249.



The Georgia Tech Women's Forum is hosting **"Motivational Management: A Key to Future Success,"** featuring Miller Templeton, director, International Student Services and Programs. They will also present the 1996 student scholarships. The presentation begins at noon. Everyone is welcome. Call 894-1272 to reserve your space.



EduTech Lunch and Learn Series presents **"Evaluation and Assessment,"** in room 319 of the Student Center, beginning at noon. For more information, contact Wendy C. Newstetter at 894-9219 or wendy@cc.gatech.edu.

MAY 23



The GVV Brown Bag Series presents a Panel Discussion with GVV Faculty on **"GVV Education: What are the Options?"** at noon in room 102 of the Pettit Building. For more information, call Elaine Swobe at 894-9392.



"Effective Communication, Part I," will be held in the HRD training room from 8:30 a.m.-12:30 p.m. For more information, contact and **"Problem Solving,"** will be held in the Weber Bldg. from 8:30 a.m.-3:30 p.m. For more information contact Wansley Stallworth at 894-2249.



The Woodruff Seminar Spring Quarter Series presents **"Shattering the Myths of Electronic Reliability,"** with Dr. Michael Pecht, director, CALCE Electronic Packaging Research Center, University of Maryland. The program will be held in room 4211 of the MRDC building at 11:00 am. For further information, please contact Prof. Jianmin Qu, 894-5687 or jianmin.qu@mc.gatech.edu



The 1996 Faculty/Staff Honors Luncheon will be held in the Student Center Ballroom at noon. For reservations, call Jennie Saliers at 894-7613. Seating is limited.

MAY 24



"Effective Communication, Part II," will be held in the HRD training room from 8:30 a.m.-12:30 p.m. For more information contact Wansley Stallworth at 894-2249.

MAY 25



"The Olympiad of the Mind," hosted by the International Science,

Technology, Economics and Politics Society, will be held at the Manufacturing Research Center from 8:30 a.m.-6:15 p.m. The Olympiad is open to the general public. For a complete schedule of events, call 2617395.

MAY 27



Memorial Day holiday; No classes or work.

MAY 28



"Supervisory Skills, Part I," will be held in the HRD training room from 8:30 a.m.-12:30 p.m. For more information, contact Wansley Stallworth at 894-2249.



"Gone Fishin'," the 1996 Georgia Tech Retirement Dinner will be held in the Gordy Dining Room, at the Wardlaw Center. Please call Jennie Saliers at 894-7613 for reservation information. Seating is limited. All faculty and staff are invited. Reservations should be made by May 21.



The Academic Senate will meet from 3:00-5:00 p.m. in the auditorium of the Manufacturing Research Center. Questions should be addressed to Russell Heikes, secretary of the Faculty, 894-2331 or russell.heikes@isye.gatech.edu.

DID YOU KNOW

SPORTSLIFE

Student Services will provide Sportslife access stickers the week of May 20 on the second floor of the Student Athletic Complex (SAC), from 9:00 a.m. to 6:00 p.m. Faculty and staff will be required to show Tech IDs. Sportslife representatives will also be on-hand to provide information about the clubs and answer questions.

FEDERAL WORK-STUDY

There has been a change in the Federal Work-Study Program that will take effect during the 1996-97 academic year.

The departments will be responsible for 30 percent of the student's earnings, and the federal government will be responsible for the remainder, which will be 70 percent. This is a difference of 5 percent from the 1995-96 academic year.

All Federal Work-Study Job Request Forms should be submitted to the Mary Krallman, Work-Study coordinator, by June 10, 1996, for the summer quarter and by August 12, 1996, for the fall quarter. Employees should also submit Job Request Forms for the 1996-97 academic year as soon as federal work-study jobs are identified. Job Request Forms will be accepted throughout the academic year.

All Job Request Forms received by the above dates will be posted in the federal work-

study notebook and available for students to view prior to the first day of classes.

Job Request Forms were mailed April 29, and additional forms are available. For additional forms or information, contact Mary Krallman, at 894-1946.

CULTURAL OLYMPIAD

The High Museum of Art is seeking volunteers to help staff "RINGS: Five Passions in World Art," the museum's entry to the Cultural Olympiad. The display runs July 4 - September 29. Between 150 and 200 volunteers will be needed to help support the exhibition.

The High is asking for a minimum commitment of 6 four-hour shifts. Scheduling is flexible—volunteers can indicate the days and times most convenient for them throughout the three-month exhibition period. The museum will provide volunteer training.

For more information, call the RINGS Volunteer Hotline at 733-4521 and request a "Prospective Volunteer Pack."

COBB COUNTY TRANSIT

The Atlanta Committee for the Olympic Games (ACOG) has finalized its plans for providing Cobb County Transit (CCT) passes to Georgia Tech employees who chose CCT as their Olympic-period transportation option. The pass will be a normal CCT pass which is good

for all transportation within the CCT system. It will be good June 15 - August 15, 1996. Passes will be distributed in early June to those who listed CCT as their transportation option.

Those needing information about CCT bus schedules and stops should call CCT directly at 770-427-4444.

INDUSTRIAL AND PURITY GAS DELIVERY

The Purchasing Department has outlined a plan to deliver Industrial and Purity Gases every 10 working days during the Olympic Games lease period.

Beginning July 1 through August 9, deliveries for gases will be on the following schedule:

- Friday, July 12—Orders to be phoned in to Air Products by 7/10/96;
- Friday, July 26—Orders to be phoned in to Air Products by 7/24/96;
- Friday, August 9—Orders to be phoned in to Air Products by 8/7/96.

Employees are advised to make sure they have enough of a supply on hand June 28, to last for 10 work days.

Please contact Peggy Romano, by Monday, May 20, if this schedule is unacceptable. She can be reached at 894-9055 or peggy.romano@business.gatech.edu.

Inside the Honor Code

Kristen Thorvig
Communications Intern

With implementation less than two quarters away, the Student Honor Advisory Council is using all its resources to educate members of the Tech community concerning *The Georgia Tech Academic Honor Code*—the Institute's official guide to academic integrity. Although most employees are familiar with the topic, many are not aware of the faculty and student guidelines defined within. The following is the first of a two-part series offering an extended explanation of what members of the Tech community will be signing next fall.

What is the Honor Code?

The purpose of the *Honor Code* is to 1) create an atmosphere of trust between students, faculty and administration of the Institute, 2) help instill a sense of commitment to honorable behavior, and 3) create an equitable academic playing field for all students. The *Code* specifically respects the current definition of academic misconduct as stated in the *General Catalog*. The code recognizes that academic dishonesty includes but is not limited to the improper acquisition of information, substitution for or unauthorized collaboration with another student in the commission of academic requirements; plagiarism; false claims of performance or work; alteration or insertion of any academic grade or rating; deliberate falsification of written or verbal statements; and forgery, alteration, or misuse of any Institute document.

Faculty Responsibilities

Ultimately, the professor has the responsibility of defining both appropriate academic conduct and academic misconduct in his/her classroom. This responsibility opens the lines of communication between the student and the professor, ensuring that both understand what is expected of them. To promote this, professors are responsible for including a paragraph containing information about the *Code* on the syllabus for each class.

Faculty are expected to provide copies of old exams or lists of sample questions to the Georgia Tech Library for student review and to avoid the re-use of exams. These resources will be available at the Library and on the World Wide Web. Providing access to old exams or sample questions through The Library affords equal access to this valuable study resource as well as a uniform system by which faculty can post old exams. Avoiding the re-use of exams encourages faculty to acknowledge that the constant re-use of exams promotes an abuse of study aids.

Student Responsibilities

Beginning Fall 1996, students will affirm their commitment to uphold the *Honor Code* and to act with the highest ethical standards before becoming a part of the Georgia Tech community. The agreement may reappear on exams and other assignments to remind students of their responsibilities under the Georgia Institute of Technology *Academic Honor Code*. The *Code* will be mandatory for all incoming freshmen, and there will be a voluntary signing-day for upperclassmen. Mandatory signing of the *Code* will not encompass current students, but is required for this fall's class and all prospective classes. Although current students will not be required to sign the statement, the *Code* will be grandfathered to affect everyone.

The *Honor Code* provides specific courses of action to be taken by those students witnessing acts of academic misconduct. Students will not be punished for failing to report these acts. The *Code* does not intend to create an adversarial environment among students, but rather to foster a sense of trust and integrity. The cooperation of students in reporting academic misconduct is essential to maintaining the code.

Editor's Note: Portions of this article are adapted and directly paraphrased from the Georgia Institute of Technology Academic Honor Code, Article II. Other sources include: Dean Gail DiSabatino, Student Services; Jim Mason, undergraduate student body president; Mark Allen, Honor Code Council member; Jennifer Stokes, Honor Code Council member and Dennis Barbour, alumnus and Honor Code co-author. To obtain an official copy of the Code, contact Mark Allen, Advisory Council chair at 206-0920 or gt4854d@prism.gatech.edu. The remainder of this segment will appear in the May 27 issue.

Meet Pamela Craig



Pamela Craig (left) was named the 1996 Outstanding Support Staff member at the College of Computing's fifth annual awards ceremony.

Full Name: Pamela K. Craig

Age: 23

Occupation: system support specialist II

Years at Tech: 1 year full time, 5 years student.

Current Professional Project(s): Learning Windows NT, and how to integrate it into the College of Computing's UNIX world

Education: B.S. in computer science from Georgia Tech.

Marital Status: engaged to marry Mark Buffington September 28, 1996

Children: not yet

Favorite Book: *StarDance* by Spider Robinson

Favorite Movie: "Ghost"

Few People Know I: play the piano.

Best Advice Ever Received: Always be true to yourself, be the best that you can be, and never judge a book by its cover.

Pet Peeve: people who think they're too dumb to learn anything

When I Was Little I Wanted to Be: an astronaut.

What Brought You to Georgia Tech? I'm originally from Kansas, and I visited campus in March. It was still very much winter at home, and spring here, I fell in love with Georgia instantly.

TORCH TALK

CAMPUS DINING SCHEDULE

June 8

Brittain Dining Hall and Woodruff Dining Hall will close after lunch on June 8, 1996 (this is standard operating procedure). Brittain will be used as ACOG volunteer staff dining and Woodruff will be used by McDonald's.

June 8 - June 14

The Student Center Food Court will provide food services on a limited basis this week to accommodate faculty and staff making the transition with ACOG. Hours of operation will be 10:00 a.m. - 2:00 p.m. on June 8-9 and from 8:00 a.m. - 3:00 p.m. Monday - Friday, June 10 - 14.

June 15

The Student Center closes for use by ACOG. Junior's Grill begins extended hours of operation to include opening on Saturday and Sunday from 10:00 a.m. - 3:00 p.m. and from 6:00 a.m. - 6:30 p.m. Monday - Friday. The benefit of opening weekends will be re-assessed once the campus is secured on July 1.

June 17

Begin extended hours of operation at the Institute of Paper Science and Technology (IPST) from 8:00 a.m. - 6:00 p.m. Monday - Friday. At this time, any faculty/staff member or student who is working in the Research Controlled Area will have access to the facility.

August 9

Last day of extended services at both IPST and Junior's Grill.

August 11

Brittain Dining Hall opens for dinner service for students enrolled on a meal plan for the summer quarter.

August 12

Student Center Food Court opens for normal business.

Congressman Views Georgia Tech's Handiwork

Congressman John Linder visited Covington recently to see examples of some of the technical assistance Georgia Tech's field offices have performed for Georgia companies.

Linder said he was "fascinated" by a computer simulation of a catheter production line in the Bard Urological Division, a company that makes medical devices. Tech engineers introduced software to Bard to help the company discover ways in which added machinery or workers could expedite production even before making the actual changes.

Linder's second stop was Clairon Metals, where Tech's team is working in three areas: developing a change in layout to make room for 11 new presses without having to build new facilities; meeting international quality standards (ISO 9000) that will enable Clairon to compete better as a parts supplier for larger equipment manufacturers, especially overseas companies; and structuring a long-range plan to manage growth and target new niche markets.

Bob Springfield, associate director of Tech's Economic Development Institute, led the Covington tour. He said, "We want to help communities attract new industry and expand existing industry. So we perform feasibility studies, introduce manufacturers to high-tech tools to make them more competitive, and incubate startup companies."

Tech is available to give short-term technical assistance to small and mid-sized companies, often at no charge, thanks to new funding from federal, state and private sources.

Congressman Linder's district has been reconfigured to include most of Gwinnett County, all of Newton, Rockdale, Walton, Clarke and several adjacent counties to form the new 11th District. He serves on the Rules Committee, through which almost every piece of legislation must pass. And, in the speaker's absence, he frequently presides over the House.

CLASSIFIED ADS

APPLIANCES

Washer / dryer for sale. \$75 each. Age not known -fair condition. will deliver. Contact bob.morton@housing.gatech.edu or 894-3046.

AUTOMOBILES

1989 Pontiac Sunbird LE, 2-door coupe, 88k miles, 5-speed manual, AC, cassette, cruise control, tilt-steering, new front brakes, shocks/struts 1 yr. old., blue w/gray interior. \$2,900 neg. Call Dan at 894-7107 (W), (770)-333-8106 (H), or dan.bartram@gtri.gatech.edu.

1993 Ford Probe GT, Leather, CD player, all power, fully loaded, Black - 5sp. \$12,000 o.b.o. Please call Delores at (770) 977-6700 (evenings).

1986 Audi 5000S, maroon, automatic, air and many extras. Good condition, clean. Will take best offer. Call Kadaba Manocha at 770-319-0077, 255-8970, or 894-3291.

1995 Mazda MX6, Cameo white, 5-speed, power sunroof, door locks and windows, AC, cruise, good sound system. Take over lease 362/month. Call 894-4374 or 799-5504.

1984 Mazda 626, only 100K miles, 2-door sports model, automatic, good condition, good body, drives well, \$1,200. Call Steve at 352-9746 (weekdays).

1968 Camaro, 4-speed, 327 engine, gold, 2 door, good condition. If interested, call Al at 753-2706 or beeper, 818-7542.

1993 Ford Aerostar, XL, 8 passenger mini-van, 4.0 engine, dual a/c, automatic, cruise, factory tinted glass, mag wheels, abs, 58,000 miles. Immaculate, loaded. \$9,850. Call 894-8832 or (770)457-6446.

1981 BMW 320i. Structurally sound. Excellent for parts. New tires \$500, OBO Contact John at 298-2935 or e-mail sheryl.holland@gtri.gatech.edu.

FURNITURE

King size waterbed, great condition. \$125. Call Vance at 286-1625.

REAL ESTATE

Three bdrm., two bath, two-story house for rent in beautiful old Decatur neighborhood. Convenient to Emory. Excellent schools, lovely yard. References required for one to two year lease, beginning August '96. \$1,400/ month. Call 377-5297.

For rent: fully furnished and refurbished 3 bdrm., 1 1/2 bath condo.; 1 queen, 1 double, 2 twin, and 1 pull-out queen bed; new carpet; full kitchen; new appliances, and much more. \$1,500/wk (May); \$2,250/wk (June) and \$3,000/wk (July/August); call: (770)971-9568 (H) or 894-8228 (W).

Great buy in Lilburn on 3bdrm., 2 bath, split level, brick framed house. Fireplace, large kitchen, sunny breakfast nook, separate laundry room, formal living and dining rooms, finished basement (carpet, heat & AC). \$112,000. Call Martha Saghini at 894-8227(W) or (770) 921-9365(H).

For rent: fully furnished condominium; 3 bdrm., 1.1/2 bath; sleeps 8; new carpet; full kitchen; new appliances; pool, tennis, and playground; \$1,500/wk. in May; \$2,250/wk in June, and \$3,000/wk. in July/August; call: (770)971-9568 (H) or 894-8228 (W).

For sale: 3 bdrm., 2 bath Dallas, Georgia home. Assumable 7% mortgage with \$780 down (must qualify). Mnthly payment \$638 PI. Located approx. 40 miles from campus. Call (770)445-0753 ask for Ginny or Jerry

or e-mail bijou@mindspring.com or Gkloth@ipst.edu, or 894-7849.

One year rental on 4 bdrm., 3 bath house/ Chastain Park area, starting mid-August. 3,600 sqft, 7/8 acre lot, 2-car garage, 20 minutes from Tech. \$2,650/month + utilities, includes yardwork/ housecleaning, no pets or smoking. Call Janet at 894-3285 or 255-3810, or e-mail: jlk@cc.gatech.edu.

Year rental Inman Victorian 2,600 SqFt: 4bdrm., 2.1/2 bath. Large kitchen, dining, 2 living, playroom, master suite/study, Porches, fenced yard, 4 fireplaces. MARTA. Lin Elementary. Avail Ju/Jy, \$1,750/month nego. Call 894-2349 or 524-7835, or dorrit.billman@psych.gatech.edu.

4bdrm./3bath ranch home. Bright, remodeled kitchen. Recent appliances. New roof. Landscaped/fenced backyard with 20' X 40' gunite pool. Top Dekalb Schools. 20 minutes to Tech. \$214,900. Call Lou Irby at 633-1484.

Short-term lease on beautiful furnished 2 bdrm., 2.1/2 bath condo located off Clairmont Rd. (about 8 miles from Tech). Easy access to Marta. 12 day minimum. Minimum cost per day \$625. Call 315-9660.

Renting rooms during Olympics. Brand new house in safe, clean, swim/tennis community. Just off I-75 in Marietta, 19 miles from Tech/downtown Atlanta. Master suite (\$199/night); second bdrm.. (\$95/night). Contact Phil at 770-579-1366 or 76737.120@compuserve.com.

Summer rental. 3 bdrm., 2.1/2 bath. home in Marietta. Rent: \$750/day with 10 day minimum. Available June 20 -August 31. Beautiful home, 20 miles from Ga Tech. Please call 894-8845 or 770-977-7799.

Visiting Professor from Finland, with wife and two boys(10 and 12), seeks furnished 2 or 3 bdrm., for one year starting August 15. Good public schools a plus. Contact Luca Dieci at 894-9209 (dieci@math.gatech.edu).

Visiting professor has a townhouse in the Buckhead area, with a furnished bdrm. and private bath available through September; convenient to Tech and Buckhead. claude.gravatt@iac.gatech.edu.

Seeking F/M room mate non-smkr/pets to share quiet 3 bdrm., 2.1/2 bath, W/D, 2-car garage home in Acworth I-575/Bells Ferry. \$400/mo. plus 1/2 util. & dep. Call 770-928-2120 (H) or 894-3682 (W) e-mail phil.mullins@gtri.gatech.edu.

Roommate wanted to share 2 bdrm., 2 1/2 bath condo with professional female in Druid Hills area. Available May 10th. Covered parking, pool and tennis courts. Approximately 8 miles from Tech. \$375 + 1/2 utilities 894-6938.

MISCELLANEOUS

Vacation week available on Edisto Beach, S.C. May 19-26, 1996. Gorgeous villa sleeps 8. 2bdrm. loft on lagoon, one mile from beach. \$500 for the week. Call Matthew at 894-3971.

Cabinet model electric Singer sewing machine. Excellent condition, about 30 years old. Make offer. Call Charlotte Irvine after 5:00 p.m., 435-3315.

Parts cabinet/card catalog. 60 drawers, each 3x5x17". Solid maple with dark walnut finish. Great for storing collections, small parts, etc. \$200 OBO. Contact dennis.sadowski@mc.gatech.edu or call 894-3759(W) or 378-1548 (H).

Four Mangels 5 Star Aluminum Rims 5.5 x 13. \$100. Contact Troy at 755-8162.

1993 Smokercraft pontoon boat. 17 Ft. Sportfisher. 45 horse Honda - 4 stroke outboard. Less than 50 hours. Excellent shape. \$7,000 or best offer. (w) 894-2562, (h) 770-844-0852.

Good home(s) needed for 2 lovable indoor cats, tabby/siamese cross, females, ages 3 & 11, spayed, have shots, declawed. Call Jerry 894-7204 (W) or Lea 770-436-2624.

In need of someone to tune piano at affordable rate. If you or someone you know can assist, please contact Carol York, 894-8048.

DP Megaflex home gym, general physical fitness, body building and shaping, weight loss, physical therapy system. Good condition, excellent price. Call Barbara at 894-7429 or 770/306-9722 (H).

For sale: TREK 1986 model 501 road bicycle, 21" man's style frame, 12 speeds. Little ridden, excellent condition; comes with Citadel lock, water bottle, and pump. \$300. Contact Anita: 770-528-7505 (W) or 633-8546 (H), or anita.edwards@gtri.gatech.edu

Singer Golden Touch and Sew with desk style cabinet, foot feed, and all attachments, manuals, and embroidery attachments. Excellent condition. \$200, contact Mary Jane Chappell 894 3782 or mary-jane.chappell@ece.gatech.edu.



Brian "Egon" Smith (back) and Wes Schrader (front) serve up the laughs in DramaTech's rendition of "The Miser," Moliere's farce about a man who loves his money more than...well, anything. Showtime is 8:00 p.m. May 23, 24 and 25. For ticket information, call 894-9600.

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