



Alvin Weinberg To Be Eleventh AUI Lecturer

Alvin M. Weinberg, Director of Oak Ridge National Laboratory, will be the eleventh in a distinguished line of lecturers to address the Laboratory staff during one of the AUI Trustees Distinguished Lectures.

Alvin M. Weinberg helped usher in the Nuclear Age when, in 1941, he joined the Metallurgical Laboratory of the University of Chicago. Dr. Weinberg has been at Oak Ridge since 1945, first with the Clinton Laboratories, then rising to his present position as Director of Oak Ridge National Laboratory.

He has contributed materially to various aspects of reactor theory and technology and has retained an early interest in the mathematical theory of nerve function. In recent years, he has stimulated a good deal of discussion on science policy, starting with his now classic paper in *Minerva* on "Criteria for Scientific Choice."

"I have gotten a lot of mileage out of 'Criteria for Scientific Choice.' It seems that the question of priorities in science had hardly occurred to anyone prior to 1962; but ever since, in crescendo, it has become a central question in every dis-



ussion of what is now known as 'Science policy.'

"During the past year, and especially during this time of budget restrictions, I have come to realize that priorities in science are set by a political interplay much more than by a priori philosophic wisdom. In this respect, science is no different from any other enterprise that operates outside the feedback of the market place. The issue, then, is not whether there is a politics of pure science (some of the modern scientific muckrakers, such as Daniel Greenberg, seem to be filled with righteous indignation by their discovery that such a politics exists). It is whether this politics is enlightening and transcends the taints of venality, or at least self-interest, that we sometimes associate with the word politics."

Dr. Weinberg received the Atoms for Peace award in 1960, was President of the American Nuclear Society in the same year, and is a member of the National Academy of Science.

The lecture, which will be given on Thursday, February 26, in Berkner Hall is open to all employees and their guests. There will be no admission charge, and tickets will not be necessary.

Expecting Home Movies?

Postmaster Steve Garrett has reported receiving two rolls of film at the Upton Post Office that were mailed out for processing with no return address.

The films, each in a pre-paid mailer from Korvettes, will be held at the Post Office until they are claimed.

Gymnasium Closes For Dance

In order to properly prepare for the scheduled dance on February 20, the Gymnasium will be closed for all activities from Wednesday, February 18 through 5:00 p.m. on Tuesday, February 24.



The Nucleus Viewed As A Spinning Top

Dr. Victor W. Cohen of the Physics Department will deliver the 90th Brookhaven Lecture on Wednesday, February 18. The title of his lecture will be "The Nucleus as a Spinning Top." Dr. Cohen will be introduced by Dr. Samuel Goudsmit of the Physics Department.

Dr. Cohen was the first of a long line of graduate students of Professor I.I. Rabi to develop the technique of atomic beams for application to measurement of magnetic properties of nuclei. Later extensions of this technique led to Nobel prizes by Rabi, Kusch and Lamb for work done at Columbia. Dr. Cohen's thesis was on the measurement of the Nuclear Spin of Caesium. This experiment was a "great grandfather" of the present Caesium atomic beam frequency standard which is now used for the internationally accepted definition of the second of time.

Dr. Cohen came to Brookhaven in the early days of 1947. His initial work was in the area of measurement of nuclear magnetic properties using microwave spectroscopy, a type of spectroscopy using radio waves of about one cm long. Since 1951, he has been utilizing a beam of free neutral atoms. Since these atoms are not charged, they can be defined as a beam using a system of slits, just as light would be if no lenses were available. Since these atoms are uncharged, they cannot be accelerated or focussed as are protons or other electrically charged ions. The fact that these atoms are moving so slowly, compared to particles in an accelerator, permits measurements to be made with high precision. The fact that the atoms are far away from their nearest neighbors permits a relatively simple interpretation of the measurements.

The lecture will be presented in Berkner Hall at 8 p.m. next Wednesday. A buffet supper will be served at the Brookhaven Center before the lecture, starting at 6 p.m. Reservations should be made in advance by calling Ext. 2283 before 5 p.m.

Refreshments will be available in the lobby of Berkner Hall immediately after the lecture.

CERN Deputy Director At Lab



Dr. M.G.N. Hine, Deputy Director of CERN/Meyrin, was at BNL last Friday to conduct an Accelerator Department Seminar on Progress and Future Plans at CERN. During the course of the seminar Dr. Hine discussed the progress of the intersecting storage ring project. Dr. John Blewett (right) of the BNL Accelerator Department is shown with Dr. Hine. —Humphrey

Budget Woes Cause Concern To Lab Staff

The National budget proposed by the President for Fiscal Year 1971, which starts on July 1, 1970, was announced on Monday, February 2.

Operating funds presently earmarked by the AEC for Brookhaven National Laboratory are approximately 5% less than those which the Lab is operating on for the current fiscal year. While many programs will be affected, the largest single factor is due to substantial cutbacks in the Reactor Development and Technology program.

Vietnam Documentary To Be Shown Tuesday

A movie that combines news footage and interviews into an overview of the Vietnam war, will be shown on Tuesday, February 17, at 8 p.m. in the East Room of the Brookhaven Center.

The title of the film, "The Year of the Pig," refers to the Chinese calendar designation for the year which just started a few days ago. This film was directed by Emilio de Antonio, and is from Pathé Contemporaries, a division of McGraw-Hill.

According to Newsweek, "It serves us our recent history right smack in the face, like napalm pie." Pauline Kael, film critic for the New Yorker says, "A strong film that does what American television has failed to do. It provides a historical background and puts the events of the last few years into an intelligible framework."

While this showing is primarily for interested Lab employees, guests may come to this film if they are accompanied by an employee. The Vietnam Moratorium Committee, sponsor of this unofficial meeting, invites all that attend to stay after the screening for coffee and discussion. There will be no admission charge, but donations will be asked for to cover the cost of the film rental.

II Fair Housing Committee Formed

Aware and concerned that the existence of open and fair housing laws do not necessarily protect minority group members from housing bias, five of Long Island's largest employers have formed an association known as the Nassau/Suffolk Employers for Fair Housing to help effect improved fair housing practices on Long Island.

The five charter members include Airborne Instruments Laboratory, Brookhaven National Laboratory, Grumman Aerospace Corporation, Long Island Lighting Company, and Republic Aviation. Together they employ 50,000 people.

There are two prime objectives of the association. First, to seek through educational means, and the exertion of a "collective influence" to assure the enforcement of the federal open housing law, and

(Cont'd on page 2)

The budget reductions, combined with marked increases in the cost of operating the Laboratory, pose great difficulties. Actual funds that will be available to BNL will depend on actions by the Congress and subsequent allocations to our different programs.

According to Laboratory Director, Maurice Goldhaber, "Drastic economies will be needed in all phases of our operations. In addition, I very much regret to say that it will be impossible to avoid some reductions of staff of varying degrees in the majority of the Departments and Divisions beginning later in the current fiscal year."

Studies are being made of the multitude of problems now confronting the Laboratory, and plans are being developed to deal with them. Also, efforts are being made to minimize the impact of the budget reduction.

Soon after the first budget figures were received, Dr. Goldhaber met with Department Chairmen and Administrative Heads to acquaint them with the figures. This meeting was followed by meetings within the various Departments and Divisions to explain further the information that had become available.

The actual number of employees to be affected by the budget reduction is still being determined as each department and division continues to analyze its essential operating needs and formulates specific plans which are then reviewed by the Director's staff.

As a result of Dr. Goldhaber's memo to all employees on Friday, February 6, many suggestions have been received from interested employees on ways to minimize the impact of the budget reductions. These plans and others have all received careful and serious consideration. Because of various factors, not the least of which is the method by which the Lab receives its funds, these various plans have had to be rejected.

Affected wage employees will receive termination pay at the rate of one day's pay for each month of service up to 12 months, and 3 days' pay for each year's service thereafter up to a maximum of 52 days' pay (a total of 10 weeks and 2 days' pay). A similar but not identical policy for monthly employees is presently being formulated. Of course, in addition to the layoff pay, employees would be entitled to accrued vacation pay that they have earned but not used.

Unlike unemployment insurance benefits, Laboratory layoff pay is retained by the employee even if he immediately finds another job outside the Lab. In contrast, unemployment insurance benefits are payable only for the period of unemployment. For example, a Lab employee with ten years of service who earns \$150 a week would receive \$1,170 in layoff or termination pay. He would have to be unemployed more than 18 weeks to receive the equivalent in New York State unemployment benefits.

As soon as specific information is available on staff reductions, all employees will be informed.

French Club of BNL

The next meeting of the French Club will be held on Monday, February 16, at 8:30 p.m., in one of the small rooms of the Cafeteria-Conference Center.

Mrs. Florence Witkowski, noted art historian, will present an illustrated lecture in French entitled "Trésors et Vitraux des Eglises de France" (Art Treasures and Stained Glass Windows in French Churches).
Everyone welcome; admission \$1.50.

Nuclear Seamen At Lab



25 students from the United States Merchant Marine Academy at Kings Point were taken on a tour of BNL facilities last week. The 14 trainees and 11 midshipmen saw the AGS, the HFBR and HIRDL. Al Schlafke, AGS, points out the details of an experiment at the AGS. —Humphrey



Commander M. J. Gross, USMS, (left) is just as interested as the students at Kings Point as Al Schlafke explains details of the AGS operation.

Wegner Interviewed



Harvey Wegner, Physics, (right) explains the operation of the Tandem Van de Graaff to a group of students from the Eastmeadow High School. Wegner's remarks are being taped by one of the student editors of Probe (left) who also spoke to Arnold Sparrow, Biology, and Ray Davis, Chemistry. —Humphrey

Bulletin Advisory Board



The first meeting of 1970 of the Brookhaven Bulletin Editorial Advisory Board was attended by retiring members as well as those just appointed. Seated around the table are (left to right) Robert Marr, Applied Math; Don David, Physics; Agustus Prince, DAS; Robert Fuchs, Reactor; Glenn Price, DAS; and Arnold Becker, Biology. Standing rear are: Dan Schaeffer, Patent Office; Chairman Alf Christoffersen, Director's; and Bulletin Editor, Carl Thien. New members are: David, Prince and Becker. Retiring members are Schaeffer and Price. —Humphrey

Here and There

Claire Lamberti

Professor Helmut Schwarz of Rensselaer Polytechnic Institute of Connecticut, Inc. will present a lecture at SUNY, Stony Brook on Wednesday, February 25 at 4:00 p.m. in Room 301, Engineering Building No. 11. The title of Professor Schwarz's lecture is "Modulation of an Electron Wave by a Light Wave."

L. Gemmell, C. Meinhold, M. O'Brien and L. Phillips (all of Health Physics) attended the 4th Annual Topical Symposium of the Health Physics Society on January 28-30 in Louisville, Kentucky.

Howard J. Curtis (Biology) presented a paper on the "Use of Mice in Research in Aging" at the Symposium on Rodents as Model Systems for Research in Aging, sponsored by the Public Health Service, held in New Orleans, Louisiana, January 7-9.

Leonard Newman (DAS) was awarded U.S. Patent No. 3,493,743 on February 3, 1970 for "Method of Measuring Oxygen Contamination of Sodium," which was assigned to the ATC.

Joel S. O'Connor (Biology) presented a paper on January 10 at the second of a series on Man's Impact on the Marine Environment, at the Marine Sciences Research Center, SUNY, Stony Brook. His paper was entitled "The Macro Infauna and Sediment Chemistry of Moriches Bay - Limited Progress and Rising Expectations."

Alice J. Burton (Biology) presented a seminar on "The Intracellular Development of Bacteriophage ØR: Replicating Forms of ØR DNA Associated With Host Cell Components," on January 15 at the Department of Biophysics, Pennsylvania State University.

Dollars and Sense

Maurice DuBois

Tax and Interest Deductions

In this period of soaring taxes, tight credit, and rising costs it is worth all our effort to familiarize ourselves with allowable deductions. Certain deductions may be obvious, while others are often overlooked. The usual cause of such oversight is failure to keep current with tax revisions.

Here are some of the categories of tax and interest expenses that deserve close attention.

Individual Sales Taxes - The deduction can be determined by referring to the sales tax tables in the federal income tax instruction booklet. The amount indicated in the tables plus sales tax on extraordinary purchases such as furniture, automobiles, carpeting, etc. should be deducted on the tax return.

State and Local Taxes on Gasoline - As with sales taxes, the federal government has established guidelines for this deduction. The federal income tax deduction booklet contains tables which will give you allowable deductions. Of course, if you can substantiate a deduction which is higher than federal allowances, use the higher amount.

Real Estate Taxes - You may deduct amounts actually paid to local taxing authorities in 1969. **Caution.** Do not include payments to an escrow account; just include payments made by your bank (mortgage) and/or payments made directly by you. Special assessments are generally not includable as real estate taxes.

The following are **not** deductible: Federal taxes, Auto registration fees, Beverage or tobacco taxes, Cosmetic taxes, Driver's license fees, Excise taxes, and Gift taxes.

Indirect Expenses - You can deduct interest paid on your personal debts such as your personal note to a bank or an individual. Probably the most common type is interest for the mortgage on your home. Generally, the mortgagee will send you a statement showing what part of the mortgage payments represent interest.

You may also deduct interest on delinquent taxes, installment purchases, etc.

While it is not possible to explain in detail all those expenses listed in the foregoing paragraphs, nor to list all the deductions under taxes and interest expense, some of the areas highlighted may apply to you. In that case, investigate the area and fully utilize the deductions allowed.

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Arrivals

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Departures

D. Gerd Dimmler.....I & HP
Paul D. Kelsch.....Physics
June Mazzone.....Medical
Paul A. Schaedler.....Physics

Tune In!

#133 - The rumor continues to persist here at the Lab, and outside as well, that there are going to be layoffs due to cuts in the budget.

To the best of my knowledge the employees of BNL are not covered by any type of unemployment insurance. I would like to know why we are not covered by this insurance? I would also like to know what is available to a person in the way of money to carry him through any period of unemployment?

#133 - As with any insurance coverage, New York State unemployment benefits are not free. The total cost is paid by the employer. For example, to enroll present employees would cost the Laboratory approximately \$500,000 during the first two years of participation plus a variable annual amount thereafter.

The Laboratory provides layoff pay for wage employees at the rate of 1 day's pay for each month of service up to 12 months and 3 days' pay for each year's service thereafter up to a maximum of 52 days' pay (10 weeks' and 2 days' pay). A similar but not identical policy for monthly employees is presently being formulated. Unlike unemployment insurance benefits, Laboratory layoff pay is retained by the employee even if he immediately finds another job outside the Laboratory. Unemployment insurance benefits, of course, are payable only for the period of unemployment. For example, a Laboratory wage employee with 10 years of service earning \$150 per week would receive \$1,170 Laboratory termination pay. He would have to be unemployed more than 18 weeks to receive the equivalent in New York State unemployment insurance benefits.

Joseph S. Washburne, Personnel

Cafeteria Menu

Week Ending February 19, 1970

Friday, February 13	
Clam & Celery Bisque	
Fried Stuffed Flounder/Sauce Tartar	.65
Braised Meat Balls/Vegetable Gravy	.65
Broiled Halibut/Butter Sauce	.75
Monday, February 16	
Vegetable Soup	
Baked Ham With Pineapple Sauce	.65
Spaghetti With Italian Meat Sauce	.75
Beef Liver/Smothered Onions	.65
Tuesday, February 17	
Puree of Split Pea Soup	
Roast Round of Beef/Brown Gravy	.65
Chicken Patty/Chicken Cream Sauce	.65
Frankfurters With Mashed Potato & Sauerkraut	.65
Wednesday, February 18	
Chicken Gumbo Creole Soup	
Broiled Link Sausages/Apple Sauce	.65
Roast Leg of Lamb/Mint Jelly	.65
Fried Haddock Tail/Sauce Tartar	.65
Thursday, February 19	
Cream of Corn Soup	
Short Ribs of Beef/Barbecue Sauce	.65
Roast Turkey/Giblet Gravy/Cranberry Sauce	.75
Chili Con Carne on Rice	.65

Adult Ed In Sayville

Brochures describing the 1970 Spring Adult Education program at the Sayville High School, are available at the Office of Scientific Personnel, 40 Brookhaven Ave.

Registration for the courses will begin tonight from 7 to 9 p.m. at the Sayville High School. Courses ranging from Decoupage to Contract Bridge will be offered on weekday nights from 7:30 to 9:30 p.m.

BERA Election

Employees will receive a ballot in the mail today or tomorrow which will enable them to participate in the annual election of BERA Executive Board members. If for some reason you do not receive yours, you may obtain a duplicate ballot at the Recreation Office. The slate is composed of six candidates, three of whom are to be elected to serve a two-year term.

The incumbent Board members who have one more year to serve are: Leslie Lawrence, Applied Mathematics Department; Lynn Kalbach, Biology Department; and Paul Kelly, Plant Engineering and Planning.

The members whose terms expire on March 1 of this year are: John Binnington, Research Library; George Oldham, Plant Engineering and Planning; and Woodrow Hobson, Supply and Materiel.

The following is the slate of candidates selected by the 1970 BERA Nominating Committee. The quoted comments concerning their participation in the Recreation program were made by their nominators.

James Hooper - Reactor Engineer, A.E.C. "Activities: Bowling, football, softball, basketball, BERA Awards Committee. Office: Basketball League Vice Pres. (2 yrs)."

George Latham - Biology Associate, Biology Dept. "Activities: Basketball, softball, football, volleyball, BERA Awards Committee. Office: Basketball League President (8 yrs)."

Charles Meinhold - Associate Health Physicist, Instrumentation and Health Physics Dept. "Activities: Theatre Group, bowling, softball, basketball, special event, social events. Office: Past President of Theatre Group."

Thomas Nelson - Assistant Materiel Manager, Supply and Materiel Division. "Activities: Softball, basketball, volleyball, Dance Committee."

George Oldham - Rigger, Plant Engineering and Planning. "Activities: Softball, volleyball. Office: BERA Executive Board 1968-69."

Jerome Weiss - Chemist, Department of Applied Science. "Activities: Rifle-Pistol Club, Model Railroad Club, softball, golf, bowling, BERA Awards Committee. Offices: Bowling President (2 yrs.), Golf President."

Slo-Break Basketball

In action last Thursday night the Knacks' Bob Jansson went on a scoring spree, scoring 21 points as they downed AMD 61-29. Lawrence and Howard both had 7 points for AMD.

The Dirty Dozen continued undefeated in second half play, downing the Highballs 49-47 in the closing seconds. George Oldham had 14 points for the Dozen, George Leverock 11 for the Highballs.

Biology got 21 points from George Glover and 19 from Joe Abata in a 54-16 victory over Physics. Eisner had 6 points for Physics. The James brothers scored 31 points to lead the Tandems over Medical 53-16. Dickerson had 7 points for Medical. The Standings:

Associated League		
	W	L
Dirty Dozen	3	0
Knacks	2	1
Highballs	1	2
AMD	0	3
Universities League		
	W	L
Tandems	2	0
Biology	1	0
Chemistry	0	1
Medical	0	1
Physics	0	1

Camera Club Meeting

A dark room work session for people who want to learn how to develop their own film is scheduled for Monday, Feb. 16, 1970, at 8 p.m. in the Recreation Building of the apartment area. People who customarily develop their film probably will not benefit much from this session. However, any amateur who does not do his, or her, own developing is often under a severe handicap in trying to get good prints from the negatives. Come and learn, it is very easy.

BERA Board Candidates For 1970



Jerome Weiss, Chemist, Division of Applied Sciences



Charles Meinhold, Associate Health Physicist, Instrumentation & Health Physics Department



James Hooper, Reactor Engineer, Atomic Energy Commission



George Latham, Biology Associate, Biology Department



Thomas Nelson, Assistant Materiel Manager, Supply & Materiel



George Oldham, Rigger, Plant Engineering & Planning

Attention Opera Lovers

The Theatre Group is presenting an unusual program on Tuesday, February 24 at 8:00 p.m. in Berkner Hall, when Betsy Palmedo, Ernie Speiss and Dwana Holroyd will combine their considerable talents with those of Gian Carlo Menotti in a presentation of The Telephone - a sparkling one-act opera.

In addition, those who failed to get a ticket for the Metropolitan's current season may sample what they are missing when Channel 14 WNIT presents, live and in color, a program in the OUTBACK series, entitled "The Marriage of Madame Butterfly and Tannhauser can Transform your High School Auditorium into Lincoln Center." Guests will include Maria Callas, Joan Sutherland, Robert Merrill, and a distinguished panel.

Don't miss Opera Night, February 24, 8:00 p.m., Berkner Hall.

Would you believe all this is a part of the Theatre Group's meeting, which will take place February 24, beginning with a short business meeting and ending with the above program to which members as well as all interested employees are invited.

Winter Wonderland

It will be a winter wonderland on Friday evening, February 20 at the Gym. The Utilities Group will transport you to your favorite winter hide-away with the music of the Wayne Foster Orchestra and an evening of entertainment.

As usual, bring your own liquid refreshments; the rest of the mixings and snacks are available at the dance. The cost is only \$2.00 per employee or members of their family, and \$2.50 for visitors. So, make a date for February 20, come with the music at 9:00 p.m. and leave with the music at 1:00 a.m.

Safety Equipment Schedule

Safety items will be issued in the lower level of Building 535 as follows:

Safety Shoes	
Mondays	1:30 p.m. to 4:30 p.m.
Thursdays	9 a.m. to 12 noon
Safety Spectacles	
Mondays	9 a.m. to 12 noon
Wednesdays	1:30 p.m. to 4:30 p.m.

Marriage - American Style

Tony Nappi

"Marriages are made in heaven . . ." said an old sage. But unfortunately, they have to be lived on earth. The bride is rarely an alabaster-skinned gentle cherub. Invariably, she's more like your wife. The groom is rarely some magnificent Gabriel. More often than not, he's simply you.

Yet, marriage is an institution which survives. That it survives, is its incredible virtue . . . but not at some cost to the happy couples. In the course of years, a perverse and unending interplay of domination, compromise, and submission usually renders the marriage sacred. The couple is now spared and thoroughly convinced that it was all worth the bother.

Tennessee Williams, that master of the human comedy, has written only one play on the subject. It's his only acknowledged comedy. It's entitled "Period of Adjustment," and is the next presentation of the BERA Theatre Group.

"Period of Adjustment" received a highly praised production on Broadway and was eventually converted into the popular movie that made a star of Jane Fonda. (No, it was not called Barbarella!) The BNL production is directed by Louella Zavesky. The combatants in the marriage game are portrayed by Rich Silbergliet and Carol Celantano (as George and Isabel) and Joe Nardi and Julie Peierls (as Ralph and Dorothea). Mother and father, who ought to have known better, are played by Jackie Kelly and Gert Friedlander. Ann Miller also appears as the maid, Susie.

Come on down to the theatre on March 13, 14, 20, 21 and witness the hilarious goings-on as they could only be conceived by Tennessee Williams. Who knows? You may recognize your own floundering on the brink. You might even be inspired to salvage the wreck by undergoing your own period of adjustment.

Bowling News

Irma Carl

Purple League

A cool Jack Austen was in the pocket the night of Feb. 4 with games of 201, 233 and 233 for a 667 series, a new high for the league. Others worthy of mention were Joe Cuccia 191/540, Carl Cantera 200/530, Ben Belligan 191/517, Mike Iarecci 179/513, Mike Gaucci 183/503, and Frank Bugala 200/502. The Designers remain in first place with Electrons in second and Jack Austen's gang (the old S&M team) in third.

Red League

Another big night on Feb. 3 - Richie Larsen led the way with 233/206/628, Jim Lee 235, E. Fales 233/581, J. Baer 230, R. Wilson 226, E. Meier 225, B. Brehm 219, R. Nelson 211, and G. McGovern 202. Another week will tell the story as to whether the Fireflies or the Dimwits will be the first half winners.

Pink League

Marge Stoeckel, Betty Jellett, Betty Nolan and reliable Mona Vitale knew how to get the pins to fall. The other twenty-four are still trying to find the pocket and the formula for spares.

Special Note

Bowling questionnaires will be distributed to all bowlers by the league secretaries and are to be completed and returned to Marge Stoeckel by March 1. The cooperation of all bowlers is requested.

Rifle-Pistol Club Meeting

A meeting of the BNL Rifle-Pistol Club will be held at the Recreation Building on Wednesday, February 18, at 5:10 p.m.

Results of the recent election for new officers will be announced at that time.

Swimming Pool Schedule

Open Monday through Friday
12:00 noon - 1:00 p.m.

Employee Only
1:00 p.m. - 3:00 p.m.
Employee/Family/Visitor
5:00 p.m. - 9:30 p.m.

Employee/Family/Visitor
Visitors must accompany the employee who is permitted to bring a maximum of five (5) visitors per family each visit.

Classified Advertisements

Autos & Auto Supplies

66 MUSTANG - 2 + 2, 289 cu in, 4 bbl, 4 spd Hurst, h.d. suspension, new brakes, carb & voltage regulator, many extras. \$1200. firm. 924-3409.

55 OLDS - Auto trans, new radiator, batt, slip cover, very good cond. 751-2720 after 5.

59 OLDSMOBILE - Runs (used to run when used 5 mos ago). Free. Ext. 2517, 12-1.

2 SNOW TIRES - 7-17.5, 2 wks old, 2 for price of 1. \$60. Chester, Ext. 7642, HR3-2821.

65 RAMBLER STATION WAGON - Classic, std trans, good cond. \$725. AT9-0413.

59 FORD GALAXIE - 2 dr, auto trans, r/h, ps, new tires, brakes, batt, excel trans. \$195. Jake, Ext. 2580.

68 BENELLI - 60 cc, 100 mi, excel shape, w/helmet. \$150. G. Krey, Ext. 2419/7177.

64 LINCOLN - 4 dr, full pwr, good cond. \$500. W. Lundgren, Ext. 7525, 588-1566.

65 BUICK SKYLARK CONV - Beige/white top, console, bckts, auto trans. an ideal 2nd car. Asking \$1200. 325-0675 eves.

66 MUSTANG - Hdtp, red/blk int, V8, 3 spd, sport pack, extras, like new. Mike, Ext. 2582.

64 MERCURY COMET - Maroon, 4 dr, 6 cyl, r/h, snows, low mileage, front tires & auto trans new, excel cond. \$350. Ext. 509 after 5.

65 PLYMOUTH STATION WAGON - V8, ps/pb, a.c., auto trans, 2 snows, 2 new tires, excel cond. Ruth, Ext. 2962, 567-2190 after 4.

2-7.00x13 TIRES - Firestone, fair cond, on Corvair wheels. Dietrich, Ext. 2351.

63 RAMBLER AMERICAN SEDAN - 6 cyl, std trans, excel motor, recently overhauled, good tires, needs cooling (radiator). Sacrifice, \$125. 734-6435.

67 SAAB SONNET - 3 cyl 2 cycle, oil injection, good running cond, orig owrer. \$1650. 281-5039 after 6.

60 FALCON - 6 cyl, stick shift on floor, '63 eng, excel running. \$75. Ext. 565, 281-9366 after 5.

2 MOTORCYCLE TRAIL BIKES - '69-100 cc & '67-175 cc, Bridgestone, w/carrying trailer. 732-4031.

66 CHEVROLET BELAIR - V8, auto trans, 4 dr, air cond, good mech cond. Best offer over \$1000. R. Hoyte, Ext. 7266.

63 FORD GALAXIE 500XL - 390 eng, 4 spd floor shift, bckts, carpeting, recent valve job, ps, r/h, reverb, radial tires, dual exhaust, good cond. \$700. Hans, Ext. 686.

68 PLYMOUTH FURY III - Auto trans, ps/pb, deluxe trim, r/h, must sell, getting new car. \$1550. Bernie, Ext. 322, 286-8946 after 5.

Boats & Marine Supplies

SEARS 15' BOAT COVER - Used 1 wk. Bought new for \$35, sell for \$25. H. Ach, Ext. 2411, 929-8187.

15' THOMPSON 1958 - Fiberglassed bottom, w/windshield, needs paint, self bailer, steering wheel. \$75. A. Ach, Ext. 2411, 929-8187.

STAR NO. 1223 - W/2 sets of scils. \$200. Ext. 2981.

Miscellaneous

PUPPIES FREE - Eng Springer, Labrador combo, blk & white markings, 5 wks old. H. Ach, Ext. 2411, 929-8187.

CAMPER - Apache Ramada model, good cond. Asking \$1350. Steve, Ext. 7467.

BABYSITTER - Chilean kindergarten teacher avail to do babysitting eves and/or weekends, lives on site. Betty, Ext. 2759.

GRUNDIG STEREO CONSOLE - Phonograph w/am-fm band radio in teakwood, Dan mod cabinet, excel cond. \$100 or best offer. Steve, Ext. 7756.

TARGET PISTOL - Ruger Mark I, bull barrel, 1 yr old, .22 cal. \$50. Nicoletti, Ext. 560.

ELEC FOOTBALL GAME - Excel cond, 2 full teams, auto game timer, extra footballs. Was \$11, now \$6. Mike, HR3-2879.

FRENCH LIV RM - 3 pc sect, high back chair, center table, lamp table, statue on pedestal, 6 mos old. Orig cost \$1500, sell \$950. 585-5756 after 6.

HOMEMADE CAKES - For all occasions, decorated to fit occasion. 727-5470.

WORKING MODEL - Of stationary steam eng, educational & fun. \$9. LT9-3269.

FLOOR MODEL BIRD CAGE - Compl w/3 finches. Asking \$12. Ext. 7735, AT6-8517 after 5:30.

21" TV - Very good cond, table model. \$50. GR5-4199.

BEDRM SET - Round headboard bed, mirror, bureau, night table & chair, all matching, all in dark wood, some carving & hand painting on it. \$50. GR5-4199.

BUILDING A HOME? - Set of oak front stairs, new & assembled, compl w/bannister, 8'6" floor to floor, 3'6" wide. \$275. Ext. 2989, 473-7657.

18" DIAGONAL ADMIRAL PORTABLE TV - 82 UHF/VHF, b&w, w/cart, perf cond. \$50. Ext. 509 after 5.

SHOT SHELL RELOADING PRESS - 6 stations, powder & shot tubs. \$30. Nicoletti, Ext. 560.

TRUMPET - W/case & mouthpiece, good cond. \$40. Bill, Ext. 2392.

BASSET PUPS - AKC reg, tri-colored, 8 wks. 744-2484.

HOTPOINT ELEC RANGE - 30" wide, good operating cond. John, Ext. 7685.

REESE HITCH - W/equalizer bars, will install. \$150. S. Galante, 475-6484.

ACCORDION - Italian make, 120 base, good cond. \$60 or will trade for 48 base accordion. Ext. 2902.

BASSET PUPS - Pure bred, AKC registered. 6 weeks old, immunization shots. Males \$100, Females \$75. E. Stoffel, 323-2548.

COAT - Full length, beige Muskrat Belly Fur, size 14. Very good cond. Gladys, Ext. 476 - GR5-5394 after 6.

BEDRM SET - Dbl bed w/bookshelf headboard, matching bureau w/mar-proof finish, box spring & mattress, 3 yrs old. 281-8119.

21" RCA COLOR TV - Console, excel cond. \$295. Ann or Earl, 286-3829.

OAK FIREWOOD - Logs or split, 20"-30" long, 4"-10 1/2" diam, pickup or delivered, guaranteed to burn. Bob, 732-9517.

CRIB - Compl w/mattress, good cond. Ext. 7291.

10" DELTA RADIAL SAW - 16" Delta jig saw; 14" Skill router; Walker turner bench model shaper; need work. Frank, JU4-6329.

CB-LAFAYETTE MODEL HE20C - 8 channel. \$30. Ext. 2908.

PORTABLE TAPE RECORDER - Like new, 6 mos old, used twice, batt or AC operated. \$15. Ext. 7245.

STEREO CARTRIDGE - Empire 888SE "Super Elliptical," 6-32,000 cps, 30 DB scp, 25x10⁻⁶ cm/dyne compliance, tracks 1/2 to 3 grams. \$20. Hans, Ext. 686.

COMPTONS ENCYCLOPEDIA - Compl, latest ed, never used, w/bookcase. \$125. Ext. 322.

YOUNG PEOPLES SCIENCE ENCYCLOPEDIA - 20 vols; 6 vols Golden Book Picture Atlas of World; like new. \$20. A. der Mateosian, Ext. 7248.

VACUUM CLEANER - GE tank type, attachments incl, old, but works. \$5. Eric, 744-3225.

GARRARD LAB 80 MK II - Autotranscription turntable, auto & manual control, cuing, finished wood base & attachments. \$75. Bob, 288-4233 eves.

ICE SKATES - Ladies' size 6, used only once. Cost \$15 new last yr, asking \$10. Bob, Ext. 541.

Real Estate

Real Estate advertised for sale or rent is available without regard for the race, color, creed or national origin of the applicant.

For Sale

3 BEDRM HOUSE - Fireplace, carpeting, 2-car garage, sun rm, new kitchen, extras, on landscaped acre, privacy, low taxes. \$31,500. YA4-3519.

MASTIC - 5 bedrms, 1 acre land, 1 1/2 baths, lg liv rm, kitchen, din rm. J.M. Titmus, Ext. 7812.

For Rent

2 BEDRM HOUSE - 15 min from Lab, full cellar, semi fenced, patio. \$175/mo incl heat. Bob, Ext. 7334, 289-2159.

Wanted

HOUSE - 3 bedrms, 1 1/2 bath, 1 1/2 car attached garage, wooded 1/2 acre, east of Pipe Stave Hollow Road, Miller Place. Ext. 2994, 751-5867 after 6:30.

FREEZER - Good cond, about 10 cu ft. 286-3742.

3 OR 4 BEDRM HOUSE - Rent w/option towards purchase, Shoreham or Pt Jeff area, no agents. 744-6174.

CAMPING EQUIPMENT - In good & clean cond. Dick, Ext. 7266, 473-7918.

BABYSITTING JOBS - High school girl avail to babysit eves in Bellport, E. Patchogue & Patchogue area. Janet, 286-0906.

TAXPAYERS - Federal & State income tax forms prepared in the privacy of your home or mine. GR5-8330.

SCUBA TANKS - In good cond, for beginner. Bob, Ext. 2436, 727-2346 eves.

BOWRAIL - To fit 28' cabin cruiser. R. Audet, Ext. 2411.

3 BEDRM HOUSE - Rent w/option to purchase, between Brookhaven & Stony Brook. 744-5667.

12 VOLT NEG GR CAR TRANSISTOR RADIO - Also 6J7 tubes. Rolf, Ext. 648.

MEMBERS - For local chapter 308 Parents Without Partners, social activities & trips, for adults/children. Lee, Ext. 7637.

INFO - On GE oscilloscope type CROSS, also need A 884 tube for same. Rolf, Ext. 638.

TO RENT - 1 bedrm apt or sm house, moderate rent, in quiet, nice area, for retired couple. Ext. 2564.

PLYMOUTH OR DODGE - 6 cyl, no convertibles, under \$500. Sherman, Ext. 2341.

ROOMMATE - To share apt in Center Moriches, your share of the rent: \$75. A.C. Nunes, Ext. 7606.

TREE REMOVAL & CHAIN SAW SERVICE - Reasonable. Bob, 732-9517.

2 PIANOS - For Sunday School, good cond, reasonable price. Schoener, 878-1584.

UNICYCLE - In good cond, reasonably priced, for 5'1" beginner. Barbara, Ext. 2341.

MOTHERS INTERESTED - In forming babysitting pool in Moriches, Shirley, Bellport area. Carolyn, 281-8881; Chris, 281-4124.

PETS - Going skiing, vacation pet sitting, reasonable, reliable. Tony, 924-8225.

Carpools

RIDERS WANTED - From Bellport area, reliable, prompt, on-time driver w/new car. Howard, Ext. 7775.

Classified Ad Policy

Deadline is 12 noon Friday for publication the following week.

1. The Brookhaven Bulletin's classified section may be used only by active and retired Laboratory employees.
2. All items for sale or rent must be the advertiser's property.
3. Ads for material acquired for resale in association with a full or part-time business cannot be accepted.
4. Firearms offered for sale or trade may not be brought on site.
5. Ads not carried because of space restrictions will be held for publication in the next issue.
6. Ads are run only once and must be resubmitted if they are to be repeated.
7. Ads should be restricted to 20 words or less and typed or printed on the form provided, and must bear the employees signature.

For Sale: Auto & Auto Supplies Wanted
 For Sale: Boats & Marine Supplies Carpools
 For Sale: Miscellaneous Lost & Found

Check the heading applying to your ad.
Print or type your ad in 20 words or less.

Ads concerning property for sale or rent cannot be accepted on this form. Special Real Estate Ad forms are available at the Office of the Brookhaven Bulletin, Room 112, 40 Brookhaven Avenue.

(Name & Phone No. To Call)

Employee's Signature..... Life No..... Ext.....

Send to: Brookhaven Bulletin, 40 Brookhaven Avenue