



## New Tabber Snap

The authentic British tab collar.

Here's a college shirt with the distinctive tab collar minus the nuisance of a brass collar button to hold the tabs in place.

The tabs snap together under the tie knot giving you the crisp, clean "savoir faire" look. Try Tabber Snap for a change of pace in striped oxford white and colors.

\$5.00

# ARROW

From the "Cum Laude Collection"

## THE BELL TELEPHONE COMPANIES SALUTE: JOHN MARTIN

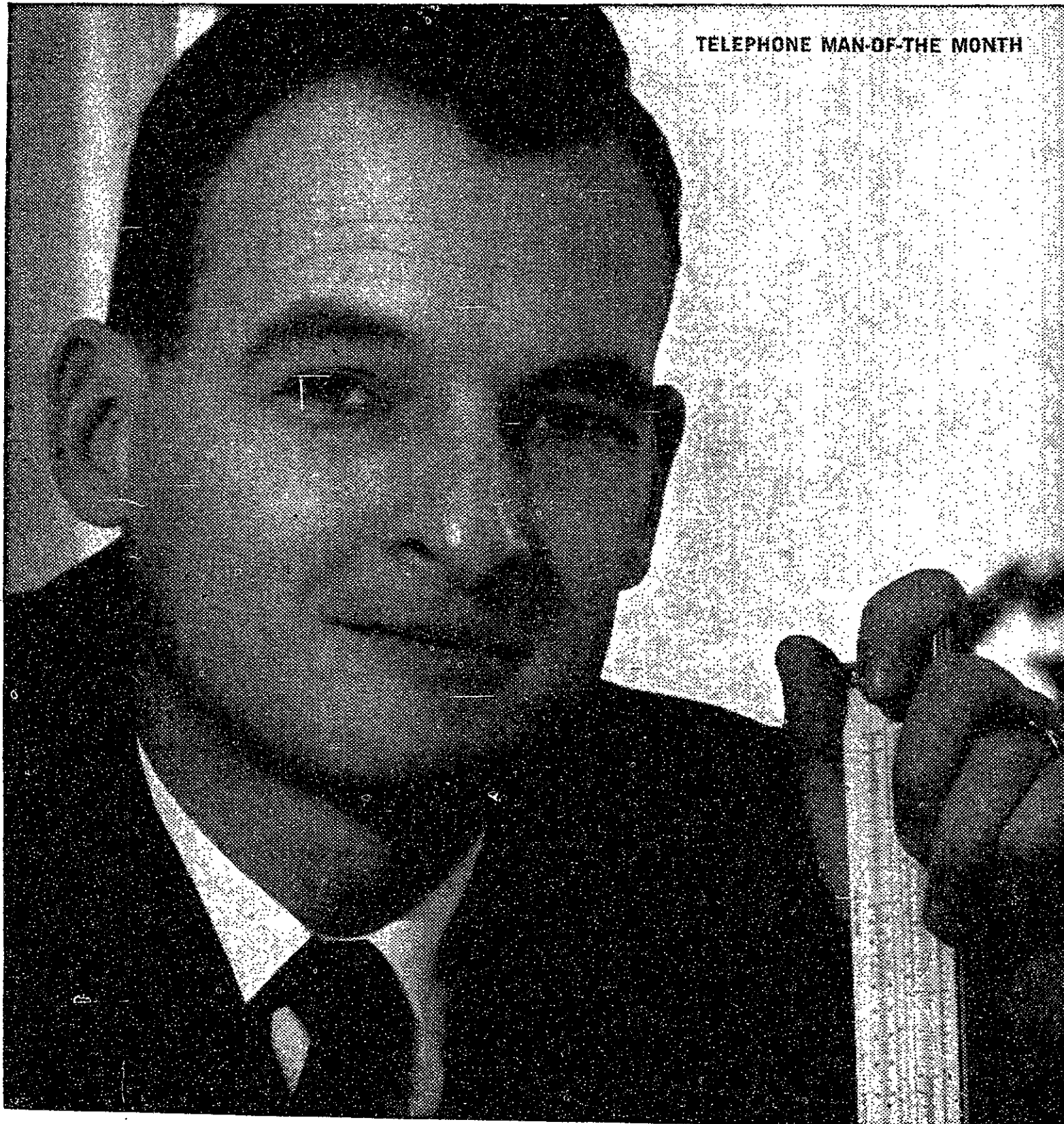
Three years ago, John Martin joined the New York Telephone Company and made an important contribution on his very first assignment. He was given the task of planning the addition of new dial equipment that would be compatible with existing equipment in Liverpool, N. Y.—a complex assignment, but John skillfully worked it out, significantly increasing the number of calls that could be

handled through Liverpool. His efforts earned his promotion to Budget Engineer—quite a step for a young engineer just three years out of college.

John Martin and other young engineers like him in Bell Telephone Companies throughout the country, help bring the finest communications service in the world to the homes and businesses of a growing America.



### BELL TELEPHONE COMPANIES



TELEPHONE MAN-OF-THE MONTH

## CALENDAR of EVENTS

In its next issue, to appear April 4, 1962, *The Tech* will discontinue the Calendar of Events and initiate a Notice Column. The Notice Column will be organized by type of event rather than by date. The six categories will be 1) Lecture or Colloquium, 2) Seminar, 3) Film or Play, 4) Concert, 5) Meeting, and 6) Miscellaneous.

In order to have a notice published in the column, the activity or sponsor must complete a standard form which will be available from the main Institute bulletin boards and from the office of *The Tech*. The form must be submitted in person or by Institute Mail to the *Tech* office, 50-211, and be received no later than 6 p.m. SUNDAY. Notices received later than that time but before 7 p.m. Monday will be printed only if space permits.

Notices of sports events will not be run in the Notice Column, but in a schedule which will appear in the sports pages. Duplication of notices and news stories will be governed by space limitations.

### Wednesday, March 21

**OPERATIONS RESEARCH CENTER.\***  
Seminar: "The Use of Green's Function in the Study of Stochastic Processes." Dr. Julian Keilson, Sylvania Electronic Systems, Applied Research Laboratory, Waltham, Mass.  
Room 8-205, 2:00 p.m.  
**METALLURGY DEPARTMENT.**  
Deformation Processing Seminar, "Fatigue in Metal Crystals." Dr. Thomas H. Alden, General Electric Company, Penthouse, Building 35, 3:00 p.m.

**DEPARTMENT OF NUCLEAR ENGINEERING.**  
Seminar: "Non-destructive Determination of Properties of Spent Fuel by Gamma Ray Spectroscopy." Mr. M. D. Cohan, "Comparison of Three-Group Theory Calculation with Experimental Measurements of K infinity." Mr. D. Lanning, "Reactivity Studies Using Pulsed Neutron Techniques." Mr. B. K. Malaviya.  
Building NW-12,  
138 Albany St., 3:00 p.m.  
**SEMINAR SPONSORED BY THE PROTESTANT MINISTRY.**  
Contemporary fiction seminar. Mr. Bloy, "The Plague" by Albert Camus.  
317 Memorial Drive, 4:30 p.m.  
**TECHNOLOGY CATHOLIC CLUB.\***  
Current Affairs Seminar, "Hinduism." Corinne Monastess.  
West Dining Room,  
Graduate House, 7:00 p.m.  
**DEPARTMENT OF AERONAUTICS AND ASTRONAUTICS.**  
**MINTA MARTIN LECTURE.\***  
"Space Navigation." Dr. Samuel Herick, Jerome Clark Hunsaker Professor of Aeronautical Engineering, Kresge Auditorium, 8:00 p.m.  
**MIT HILLEL SOCIETY.\***  
Israeli Dancing, Admission 50c.  
Walker Memorial, Room 201, 8:30 p.m.

### Thursday, March 22

**ORGAN RECITAL.\***  
Noonday organ recital. Victor Mattfeld, Institute Organist. Admission free.  
Kresge Auditorium, 12:15 p.m.  
**DEPARTMENT OF AERONAUTICS AND ASTRONAUTICS.**  
Fluid Mechanics Seminar: "Recent Research in Hypersonic Flow." Monsieur Jean Pierre Guiraud, Research Staff, O.N.E.R.A., Paris. Coffee in the duPont Room (33-207) at 3:30 p.m.  
Room 33-319, 4:00 p.m.  
**DEPARTMENT OF PHYSICS.\***  
Colloquium: "Positron Annihilation and Solid State Physics." Dr. Stephen Berk, Brandeis University. Tea in the John Picker Kelker Room (26-414) at 3:30 p.m.  
Room 26-100, 4:00 p.m.  
**DEPARTMENT OF MATHEMATICS.**  
**BRANDEIS-HARVARD-MIT MATHEMATICS COLLOQUIUM.\***  
"Intermediate Spaces and Interpolation." Professor P. Calderon, University of Chicago. Tea in the Common Room at 4:00 p.m.  
Room 2-390, 4:30 p.m.  
**DEPARTMENT OF MILITARY, NAVAL, AND AIR SCIENCE.\***  
World War II film series: "Air War Against Japan," "Air Force News Review and Feature Film," and "Battle for Leyte." Sponsored by the Jay Zeamer Squadron and the Pershing Rifles. Admission free.  
Vannevar Bush Room, 5:00 p.m.  
**TECHNOLOGY CATHOLIC CLUB.\***  
"Theology of the Sacraments." Father Francis Sweeney, C.S.P.  
317 Memorial Drive, 6:30 p.m.  
**UNITARIAN-UNIVERSALIST MINISTRY.**  
Open seminar in existential thought. "What to Live For."  
317 Memorial Drive, 6:30 p.m.  
**WATER POLO CLUB.\***  
Meeting.  
Alumni Pool, 6:30 p.m.  
**KARL TAYLOR COMPTON LECTURE.\***  
Sixth and final lecture of the 1962 series: "The Dilemma of Modern Physics." Dr. I. I. Rabi, Nobel Laureate and Higgins Professor of Physics at Columbia University. Admission free.  
Kresge Auditorium, 8:00 p.m.

### Friday, March 23

**EARTH SCIENCE COLLOQUIUM.\***  
"Origin of Planetary Atmospheres." Dr. Robert Jastrow, Director, Institute for Space Studies, New York City.  
Room 1-390, 2:00 p.m.  
**DEPARTMENT OF CHEMICAL ENGINEERING 10.992 SEMINAR.**  
"Derivative Compressibility Factors." Mr. J. Valbert.  
Room 12-182, 3:00 p.m.  
"Effect of High Energy Radiation on Crystal Growth Rates." Mr. G. Botsaris.  
Room 12-142, 4:00 p.m.  
**DEPARTMENT OF MECHANICAL ENGINEERING.\***  
Seminar: "The Role of Mechanical Engineering and Naval Architecture in Oceanography." Mr. Alyn C. Vine, Physical Oceanographer, Woods Hole Oceanographic Institution. Coffee in Miller Room (3-070) at 3:00 p.m.  
Room 3-270, 3:30 p.m.  
**KARL TAYLOR COMPTON SEMINAR.\***  
"The Dilemma of Modern Physics." Moderator: Dr. Bruno E. Rossi, Professor of Physics, MIT. Speaker: Dr. Edward M. Purcell, Gerhard Gade University Professor, Harvard University. Panelists: Dr. I. I. Rabi, Columbia University; Dr. Martin Deutsch, MIT; Dr. Donald A. Glaser, Visiting Professor of Biophysics, MIT; Professor Norman F. Ramsey, Harvard University; and Professor Cyril S. Smith, MIT. Admission free.  
Kresge Auditorium, 4:00 p.m.  
**LECTURE SERIES COMMITTEE.**  
Classic film series: "Louisiana Story" and "A Day in the Country." Admission by subscription ticket only.  
Room 10-250, 6:30 and 9:00 p.m.

### Sunday, March 25

**PROTESTANT CHRISTIAN ASSOCIATION.**  
Breakfast for Protestant Students.  
West Dining Room,  
Graduate House, 10:00 a.m.

### Monday, March 26

**SPRING VACATION—**  
MARCH 26 THROUGH APRIL 1

### Evans Heads AA For 62-63;

### T-Club Elects New Officers

Officers of the Athletic Association were elected recently for the 1962-63 term of office. New A. A. President is Jim Evans. Other new officers are Mike Harris, Varsity Vice President, Tom Gerrity, Intramural Vice President, and Neil Harvey, Recorder.

In later elections, T-Club officers were elected. They are Tony Weikel, President; Kent Groninger, Vice-President; Terry Chatwin, Secretary; and Jerry Dassel, Treasurer.