Leading Scientists Praise Kilian
As Possible Next Defense Secretary

President Kilian has drawn unqualified praise but no outright endorsement from leading scientists in the government, as a possible successor to Secretary of Defense Charles E. Wilson.

A recent newspaper article reported that a group of scientific advisers to President Eisenhower recommended Dr. Kilian as his successor to the President.

Dr. Kilian denied the report, calling it "complete news to me."

One source tied to The Tech that the scientist group was the Science Advisory Board of the Office of Defense Research and Engineering, chaired by Dr. Kilian in his vice-chairman position. Members of the committee include Prof. Jerrold Zacharias, and visiting Institute professors J. L. Bied and Edwin H. Land.

Dr. Land said, "Until it appeared in the papers, I had no personal knowledge of the assertion." He added that, "Dr. Kilian is most suitable for the position."

"But," he said, "the Committee has made no formal attempt to promote Dr. Kilian.

Although Secretary Wilson has not announced a decision to resign from his post, there have been many indications to that effect. The most often-cited possible successor to Mr. Wilson has been former Secretary of the Air Force Donald A. Quarles, who, last week, was named to a second-ranking position in the Defense Department.

Another scientist and Washington veteran who was considered a possible Kilian boomer, Dr. Vannevar Bush, Chairman of the MIT Corporation, emphatically denied comment.

Chancellor Julius A. Stratton, the second-ranking administrative official, while not ruling anything out on the possibility of Dr. Kilian's cabinet appointment, paid tribute to his "indispensable dedication" and "first-rate administrative abilities."

"Dr. Kilian can do, and does, enjoy the confidence and the esteem of President Eisenhower."

As President Stratton said, "he has done more for the Institute than any one can know."

"To the government."

Dr. Stratton is, believes, "a superb group member, able to represent scientists and engineers without actually being one of them."

So far, Dr. Kilian has had no official comment as to his interest in the position. He is, however, scheduled to appear on the national television network "Brain Tickler" in the near future.

Game Shapes Up
Kilian To Ref Faculty Game

It's Humanities and Science vs. Engineering and Administration in this big intrastaff basketball game to be played next Saturday night as part of the spring entertainment program. The cause of the bitterness between the two teams, "impartial" computer James E. Kilian, better known for his factory management, has been contracted to keep the teams at fighting distance.

Other officials who will be present, should attempt not "to run up and down that damn court," said Boston Radio and Facets, Chancellor Stratton, Director of Admissions R. Alkire Thomason, and MS department head, Col. Charles M. Atter.

As reported elsewhere, the Faculty game will be followed by the intramural All-Star varsity game.

Beats To Soar In
As the Virginia Tech band, which has several songs with lyrics that only three discordant engineering-administrators had signed up, this music of Dean Holden, Prof. Miller, and John "The Murphy" Murphy set about to straighten out the matter in record time. Added to the squad is a true homo baby who is Tynever, Joe Budyker who promises that if the faculty changes this game their rents will go sky high. With money now on object in the budget, the rest of the recruiting war for end.

For that extra height, the Engi.

(Continued on page 3)

Frosh Break Even
On Yearly Dance, Sat.

For the first time in modern record, the freshman class managed to break even on its annual dance. Approximately 150 couples attended the dish dance in the Staircase Room of the Bunting Building last Saturday night.

Bob Lishnack '60, president of the freshman class, said that everyone who attended was very gratified with the dance.

The evening was highlighted by Marlene Bingsfield from Brookline who sang some of the oldies. An additional feature was the admission to the 12th hour.
reviews

Last Sunday, April 7, the Humanities Series presented pianist Ernst Levy in a program consisting of Liszt, Egleger, and Pastirolue, by Liszt, Schumann's Kinderhausen, Sonata F7 by Beethoven, and three sonatas, numbers 39, 53, 811, by Haydn. This was the last of the 1956-1957 Humanities Series concerts. It was also one of the finest.

Of the program given, the Schumann was perhaps the best. The Liszt was clear and objective, the Beethoven powerful, and the Haydn straightforward and moderate. Mr. Levy plays with great ease and clarity. His approach is sensitive but not delicate, his technique strong and purposeful but not powerful. He is extremely concise and straightforward.

This was particularly noticeable in the Liszt, which he played with the utmost clarity, but not at the expense of style. The Haydn, however, was not of this quality. Mr. Levy worked his way through the three sonatas, making them more like Beethoven than like Haydn, then Bach. He did not reflect a variety of meaning, but the conclusion of misunderstanding. The interpretation was interesting but not convincing.

Mr. Levy has a quality of honesty and frankness seldom exhibited today. The concert was very satisfying, and we are looking forward to more programs by him.

Dan W. LaDage

the klitzber

When a bridge columnist is in the process of choosing a bridge hand to present, he is often attracted by ones which, either because of a concentration of high cards or extreme distribution, are unusual in nature. However, since bridge tournaments are usually won through the correct play of commonly occurring hands, the temptation to present an unusual hand is often resisted. Such hands do not reflect a variety of meaning, but the conclusion of misunderstanding. The interpretation was interesting but not convincing.

Mr. Levy has a quality of honesty and frankness seldom exhibited today. The concert was very satisfying, and we are looking forward to more programs by him.

Dan W. LaDage

calendar of events

WEDNESDAY, APRIL 10


ROOM 2-331, 3:00 p.m.

Electrical Engineering Department Seminar: "Circuit Data Processing." Professor Bernard Wul- 

low. Electrical Engineering Department. Refresh-

ments will be served in Room 10-280 at 3:30 p.m.

ROOM 10-280, 3:30 p.m.

Biology Department. Colloquium: "The Structure of Skeletal Tissues." Dr. Diego Caruthers, Bio-

physicist, Department of Pathology, Stock- 

holm, Sweden. Tea will be served in Rooms 16-711 at 3:30 p.m.

ROOM 16-711, 3:30 p.m.

Civil and Sanitary Engineering Department. Hydro-

mechanics Seminar: "The Water Resources Research Program of the Federal Government." Professor J. E. Weed, National Academy of Public Administration, Har-

vard. Coffee will be served in Room 10-270 at 4:00 p.m.

ROOM 10-270, 4:00 p.m.

THURSDAY, APRIL 11

Nuclear Gravitation Seminar. Marcus Troost (GC).

FACULTY PLENTE-PHENTHOUS. 1:00-2:00 p.m.

Mathematics Department. Harvard MIT Joint Math-

ematics Colloquium: "Applications of Noncommuta-

tive Algebra and Quasigroups." Profes-

sor S. S. Chern, Department of Mathematics.

Tea will be served in Room 2-290 at 4:00 p.m.

ROOM 2-290, 4:00 p.m.

Physics Department. Colloquium: "New Results on the Scattering of 86 MeV Neutrons by Deutera-

on." Professor James Rainwater, Harvard University.

LABORATORY, 6:40 p.m.

FRIDAY, APRIL 12

Mechanical Engineering Department. Seminar: "The Method of Internal Constraints and Some Applications to Dynamic Problems." Professor Enrico Volterra, Department of Mechanics, Pennsylvania Polytechnic Institute. Coffee will be served in Rooms 3-714 from 3:00 to 3:30 p.m. (Note: Due to the holiday on April 19, next week's seminar will be held on April 16.)

ROOM 3-720, 3:10 p.m.

M.I.T. Medical Club. MIT Medical Colloquium. Conducted by John Corley, in a performance of works by Stra- 

nevsky, Dvorak, and Lutoslawski.

KRESGE AUDITORIUM, 8:30 p.m.

SATURDAY, APRIL 13

M.I.T. Oiling Club. Beginner mountain climb to Mt. Chocorua, New Hampshire. Details and "sign-up" will be served in Room 2-290 at 4:00 p.m.

WALKER MEMORIAL, 9:00 a.m.

Humanities Department. Organ recital by Mary C. Yirian of Cambridge, Massachusetts. Admission free.

MIT CHAPEL, 6:00 p.m.

MORNING, APRIL 14


LABORATORY, 11:00 a.m.


KRESGE AUDITORIUM, 5:10, 7:30, and 9:45 p.m.

SUNDAY, APRIL 14


CAMPUS ROOM, 2:30 p.m.

KRESGE AUDITORIUM, 6:00, 7:00, and 8:00 p.m.

M.I.T. Hillside Society. Passover Seder. Evening services from 6:00 to 9:00 p.m.

WALKER MEMORIAL, 6:00 p.m.

PRESIDENT'S LUNCHEON. Room 24-417, 4:00 p.m.

MONDAY, APRIL 15

Civil and Sanitary Engineering Department. Sanitary Engineering Seminar: "Testing of Water Filter Media." Mr. N. R. Clemson, Department of Civil and Sanitary Engineering, University of California, Berkeley.

LABORATORY, 11:00 a.m.


ROOM 2-331, 2:00 p.m.

M.I.T. Oiling Club. Weekly meeting.

CAMPUS ROOM, 8:00 p.m.

WALKER MEMORIAL, 6:00 p.m.

"Is That Dogfish in the Window?"

THURSDAY, APRIL 18

"I bought a rooster named Ralph to wake me in the morning. (Can't sleep with an alarm clock going off.)"

TUESDAY, APRIL 19

"I spend. There follows a day by day summary of my expenses. Don't forget, you asked for it."

FRIDAY, APRIL 20

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

WEDNESDAY, APRIL 24

	S-F

THURSDAY, APRIL 25

"Are you going to go to dog races?"

TUESDAY, APRIL 30

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

WEDNESDAY, APRIL 30

"Are you going to go to dog races?"

THURSDAY, MAY 1

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

TUESDAY, MAY 6

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

WEDNESDAY, MAY 7

"Are you going to go to dog races?"

THURSDAY, MAY 8

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

TUESDAY, MAY 14

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

WEDNESDAY, MAY 15

"Are you going to go to dog races?"

THURSDAY, MAY 16

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

TUESDAY, MAY 21

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

WEDNESDAY, MAY 22

"Are you going to go to dog races?"

THURSDAY, MAY 23

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"

TUESDAY, MAY 28

"I am a motorcycle for Roderigo. (He is giving up all his other girls for me, but they are so widely scattered that a fast conveyance can go around and tell them.)"
Scientists, Humanitarians Unite For All-Tech B-Ball Clash

BASKETBALL (Continued from page 1)

ments revolved around the Air (aeronautical engineering) for Bill Ashby, that 6'6" giant who may actually defy the law of the laws of physics. Although he's not a "big man" physically, he's "big" mentally, as he's determined to supply a lot of misses in the bag battle.

Another center with a familiar viewing name, Lew Champion, better known as "Red," will be out to demonstrate his famous "top-hand" which has to be seen to be believed. Though he's been known to score more in one season than in an entire year, he's promised to make it a point to take the easy state out of his game.

"Jumping Joe Jefferson" and his famous rocket shot will be on hand to supply the Engineer-Administration team with some extra points. Unusual in the sense that he does not use the backhand for his return, "Jumping Joe" will go for the head of the men opposing him.

The mechanical engineer received no representation from the other team, Brown (who should really add to the confusion, Prof. George Brown, who boasts the highest record-scoring average in his high school's history). A deadly push shot and a long, long arc from the bench are Prof. Brown's greatest assets.

White harks William Spies of the red team is still another addition to this group of experts. With a consistent record of taking in a single basketball floor, Associate Dean Spies promises to add a little color to this otherwise solemn center. Before making any kind of a guess from way back, he could really prove dangerous, if his teammates give him a chance.

Assistant Chancellor Kipert heads out this team of "the whole men." Known by those who know him well as "Elbows," the Valhalla wonder, Mr. Kipert brings action and not words into the clash. This is a great opportunity for all Tech students to discover the true fortune of an Assistant Chancellor.

Although both teams are still searching for singers, the range announced above promises to be the making of the squad. The game in all likelihood will be played in the gymnasium, though exact personnel will be released only at the last minute, when changes are made, and announced to the Engineer-Administration Basketball League. Mr. Kipert's promises to be too much at home on the hardwood of that famous structure, and any proving for Walker Memorial.

No matter how the game is played through, cameras will be allowed. Friedel, Kiffin, and mentioned above will be on hand with whistle in mouth to supply all the necessary officiating and the news, in a more to be released "W" (Fiesta's) and "P" (Tiger) along with everything else that a team claims to be the best. The Tech will supply the limit limit to all in need.

Dear Band to Partners

Other services are fast coming to the support of this great contest. Band boys will be on hand to supply refreshments, while the Q. Club will handle the official cheerleading. Alpha Phi Omega is in charge of selling tickets which are for the Nuengbner scale of 50-cents apiece, or a block a couple, and should be obtained at the office of the Q. Club. Band boys will be on hand to sell tickets at the door. In addition to the All-American entertainment provided, a "gym hard" is added with more excitement to provide entertainment, all for the benefit of TEC's Big Week. Get tickets, too, for the first appearance of this invaluable entertainment on the campus of the university.

FIESTA DEL VINO

The Campus is planning a dance, Festa Del Vino, in Walker Chapel, April 15 with music by the Tech Band. This will be $2.00 and no student will be admitted unless accompanied by a Tech student. There will also be dancing and socializing to add to the enjoyment.

CONCERT BAND

The MIT Concert Band will present a program of music, featuring "Southward," "Music for Orchestra," and "The Divine Comedy," April 17 in the Chapel. "Concert Band" will be conducted by Prof. Henry K. Austin, director of the Band.
Training is pretty much full-time at Du Pont, Ed. The main objective is to train men to reach their full capabilities as soon as possible. So we give the new man responsibility the day he arrives, and increase it as opportunities are available and he's ready for more responsibility.

That's the basic, guiding policy. But Du Pont has many departments, and training has many facets. In some plants, the college graduate being trained for supervision is moved through all areas of the production cycle. In others, where the technical phases are more involved, he may spend time in a laboratory or development group before moving on to production.

It works the same way in sales. The graduate may first learn the laboratory side of the products he's going to sell. Or he may start right out on learning selling techniques. That all depends on the products and markets involved.

Denton Harris answers:

The same on-the-job principle applies to new men in specialized fields of research, development or design... including daily contacts with supervision, frequent lectures, discussions and conferences. Periodic changes in assignment, too. It's carefully planned, individualized training. Ed. We've found it's the most effective way to broaden a man quickly. Du Pont is a growing organization. And men with leadership potential are always in demand.

What does Du Pont mean by "on-the-job" training?

Du Pont's Training Laboratory in June, 1952, after completing work for his M.S. in civil engineering at the University of Massachusetts. He's currently working on an unusual project—a broad study of the philosophy of design. The objective is to learn more about people's design preferences, and the trends behind new concepts in industrial design. This new assignment came to Denton gained several years of experience in various kinds of civil engineering at Du Pont.

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Denton Harris joined Du Pont's Engineering Laboratory near Wilmington, Delaware, where he has completed the work for his Ph.D. in chemical engineering. At Delaware, he was a member of the staff of the Engineering Council. He is now working for his Ph.D. in chemical engineering at the University of Delaware, and is a member of the Engineering Council. He is now working for his Ph.D. in chemical engineering at the University of Delaware, and is a member of the Engineering Council.
CLASS OF '58

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By Pat J. McGovern, Jr.

Few statements can be said with the certainty of the following: No matter who wins the All-Tech basketball games, the affair will be one heck of a good time for all members of the MIT Community, and especially Techmen and their dates.

The events carry a more significant meaning than the "gay college" object. They have been planned to accommodate four distinct goals, not the least of which is supporting the TCA Boy's Work Project which is doing an outstanding job in awakening interest in science and engineering among the underprivileged children in the settlement houses of Boston. The funds that the sixty cent admission charge will raise (it's a dollar special if you bring a date) will be equally employed by the Boy's Workers in developing the scope, face, and demonstrations.

Another accomplishment of the evening, incidental to the Boy's Work charity theme, will be an uplifting of the general tone of Bostonian sentiment about the student body of MIT. The recent riots did little to maintain a feeling of respect and trust between the MIT undergraduate body and the local community. Our Institute Committee through the Public Relations Committee has been working inductively at the problem of gaining some of the rapport and respectability which seemingly irresolute actions may have lost for the Tech student, both locally and nationally. The idea of the entire MIT Community getting together to promote an event which will financially support a project that aids their external environment cannot do otherwise but produce beneficial publicity for the student body, and for the Institute as a whole.

The next two purposes are somewhat allied. The first, in the improvement of student-faculty relations, a logical education requires that the instructor impart to his students the feeling of unselfish integrity, and the requirements of personal honesty and dedication to his work. This can best, therefore, be accomplished when there is a real feeling of fellowship and mutual understanding between the professor and his student associates. Playing together on the basketball court is one form of expression for the desire of both the faculty and administration to achieve a more successful relationship between themselves and the undergraduate body.

The other element is that most intangible, yet one of the necessary to any organization; namely, spirit—MIT School Spirit. Instructors find it one of their most valuable assets in providing their charges with a productive education. The athletic departments find it the necessary component in developing successful teams and in offering a personal satisfaction to the players. Student activities have that it is part of their livelihood. It is the part of MIT that is most apparent to our guests, whether they are attending a party on campus or just chatting with a student. This fact is really the real vital goal of the All-Tech Basketball games. Be there and you will see some of it in action. In fact, you will be a part of it.

Varsity To Clash With All-Stars

In Hoop Twin Ball Saturday Night

MIT's 1956-57 basketball season has been exciting, and outstanding play this Saturday night at 8 o'clock with the most outstanding double-header in the Institute's history. The first half of the TCA benefit twin bill will feature two faculty squads previewed elsewhere in this issue. Following the Tech's dynamic varsity, fresh from a successful season, will take on the all-star team, composed of the top players in intramurals as picked by The Tech.

Sophomore Bob Polutchko, leading scorer and rebounder for the Engineers this year with a 15.8 points per game average, should spark the varsity's efforts. Two rebounders for the all stars is 6' 1" Dave Crockett '58 who paced the intramural champions East Campus basketball team with his work off the boards.

Boston Intercollegiate all star Murray Marvakin '59, is the varsity's greatest outside shooting threat. The all stars are fortunate to have three outside sharpshooters in Student House's Gene Shaw '60, Sigma Chi's Bob White '60 and Larry Flamangan '57.

Hosting sophomores Lee Cooper '59, can be counted on to fire up the varsity's spirit, in addition to scoring on jumpers and driving shots.

The best jump shooter during the Intramural season was Ted Courney '56, East Campus standard, who tallied 96 points in five playoff games.

The all stars' biggest man on the court will be 6'7', 180-pound Dick Brink '60 of Baker House. Dick has a great rebound shot and is an aggressive rebounder, and undoubtedly will play outstanding ball Saturday evening.

Inside shooting and driving are the forte of the varsity's Marty Goldstein '57 and the all stars' Don Au-

camp.

Strong man to watch for the varsity is 6' 6", 210-pound Dick Flannery '59, is the varsity's greatest inside threat. He's a great rebounding and shooting center.

B.U.'s Dave Lussin '58 can be counted on to do a capable job under the backboards as well as some inside shooting.

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Beaver Barks

Four Point Plan For Game

Playmaking and a slick passbox will be the chores of Paul Larsen '58, the varsity's Paul has done some pretty fine defensive work this year too. The all stars' Ken Anse '58 has the same strong points as Larsen, as he's adopt ball handling and a more surprising is a winning season.

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cible job under the backboards as well as some inside shooting.
To Receive Marshall Scholarship

Alar Toomre, one of 12 graduates picked on Fulbright scholarships this month selected for graduate study abroad.

Alar Toomre '57 has been awarded a Marshall Scholarship, which entitles him to two years study at a British university.

Mr. Toomre has elected to do research in Physical Aerodynamics at the University of Manchester, and will take up his studies there this fall.

The Marshall scholarships were established in 1954 as a gesture of appreciation for Marshall Aid. They provide for two years of postgraduate study at British universities for twelve American students, selected annually on the basis of scholarship and character. The grant covers tuition, travel to and from the United Kingdom, and a sufficient living allowance.

Regional committees make preliminary selections and forward them to Washington where the British Ambassador, assisted by an advisory committee, makes the final selections, which are approved by the Committee in London.

Mr. Toomre is a painter in course XVI. He lives in Hempstead, New York.

Five more MIT students have been selected for graduate study abroad on Fulbright Grants.

Five more MIT students have been selected for graduate study abroad on Fulbright scholarships this month — all in all have been named this year.

The awards are to: Dr. D. Bell, G. V., of Kirkville, Mo., for digital computers at the University of Sydney, Australia; Charles A. Hoots '53, G, X, of West Roxbury, Mass., for Chemical Engineering at the University of Sheffield, England; Peter A. Sampson '50, of Scarsdale, N. Y., for Architecture at Parma, France; Ovadia R. Simha G IV, of Nuremberg, 1948, for city planning in Jutv, Holland; and Earl R. Flansman, of Nova-dia, for Nuclear Computer Science at the University of Manchester, England.

The Fulbright Scholarships are for graduate study abroad in the academic year 1957-58. As provided by the Fulbright Act, all students are selected by the Board of Foreign Students, members of which are appointed by the President of the United States. The purpose of these and other scholarships given by the International Education Exchange Program is to promote mutual understanding between the people of the United States and the people of other countries.

Restriction To 4/5; Limit Goes To Thirty

Quandrangle Club voted Sunday to raise the legal representation from any one living group from three-fourths to four-fifths, and to provide for an additional five members who would be elected in the September year to take care of "extremely deranging" lapses not already in the Club.

The new four-fifths representation, which would apply only to the group of 20 elected during the coming term, was made between the students as it now stands (three-fourths) and eliminates all restrictions. The general opinion was that all living groups must be represented to make the group influential throughout the whole class.

The five extra positions, raising maximum membership, would be filled only if exceptional cases presented themselves after the first elections. They need not, and probably will not all be filled.

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What's doing... at Pratt & Whitney Aircraft

Cutaway model of P & W A J-57 engine. This twin-spool, axial-flow gas turbine powers the country's newest fighters and bombers and is slated for Douglas DC-8 and Boeing 707 jet airliners. Engine was the first to be rated at more than 10,000 pounds thrust.

From its founding in 1925, Pratt & Whitney Aircraft has been essentially an engineering company. Its primary objective has been the design and development of new aircraft engines of superior performance and dependability. The guiding policy has always been, simply, that technical excellence must be the paramount objective, attained through constant effort to improve upon the best.

As early as 1928 Pratt & Whitney Aircraft's Wasp engine powered Navy seaplanes which brought back world records in altitude, range and speed from competitions in Switzerland, Germany and France. The following year, Wasp-powered Army Air Corps airplanes were flying combat formations at 30,000 feet.

All throughout the 1930's the power, range and fuel economy of the Pratt & Whitney Aircraft Wasp and Hornet engines were developed, and the engines seasoned with experience. Wiley Post, the Lindberghs, Marlen and Osa Johnson, Amelia Earhart, Admiral Byrd and Rosie Turner were among the host of famous pilots who made aviation history with Wasp power.

During World War II, 50 percent of the aircraft powerplants for the American air army were engineered by Pratt & Whitney Aircraft. Three of the five key fighter airplanes, a host of medium and heavy bombers, and 96 percent of all the military transports used Pratt & Whitney Aircraft engines.

The postwar development of the J-47 gained the company a position of engineering leadership in the jet field. It powered the first jet aircraft to fly faster than sound in level flight, and is now used in six supersonic fighters, three bombers and the first two American commercial jet transports.

A LOOK at the record

World's foremost manufacturer of aircraft engines

Broadly diversified engineering careers at Pratt & Whitney Aircraft offer truly fine opportunity for young men equipped to deal with challenging assignments. You will find many answers to important questions about careers at P & W A in our informative booklets, Jet Engineering. For a copy, write to Mr. W. W. Powers, Engineering Department.