



PROF. BUSH WILL TALK TO RADIO SOCIETY AT SMOKER

Professor V. Bush of the Electrical Engineering Department, and H. C. Gawler, U. S. Radio Inspector, will be the principal speakers at the M. I. T. Radio Society smoker which will be held on Tuesday, January 20 in the Walker Memorial. Professor Bush will talk on Radio Engineering.

The wireless station is not being used at present because the government is re-issuing the apparatus through the Radio Bureau in Washington. When received again, the apparatus will be the permanent property of the Radio Society. The Institute is purchasing the set from the government and the Radio Society will be responsible to the Institute for its care and use. H. B. Deal '20 is lending his six-cycle set to the Radio Society and it will be put in use in the near future.

Professor A. E. Kennelly has obtained an army field transmission set which will arrive at the Institute very soon. It will be used for experimental purposes. The announcement for the code class will be made shortly. This class is limited to members of the Radio Society.

president in the same year. The Company is engaged in the manufacture of insulated wires and cables, and its factory is located in Cambridge, near the Institute.

In 1903, Mr. Morss became president of the company, which position he still holds.

He is also director of the First National Bank of Boston, fellow of the American Institute of Electrical Engineers and a member of the University, St. Botolph, Exchange, and Engineers' Clubs of Boston, of the Brookline Country Club, and the Engineers', Technology, and Bankers' Clubs of New York City.



Photo by Marceau

CHARLES HAYDEN '90

Charles Hayden '90, a life member of the Corporation of Technology and senior partner of Hayden, Stone & Co., has acted as vice-chairman of the Corporation Committee on the Endowment Fund. He was one of the youngest men to graduate from Technology, being in the Class of 1890, and is life president of the class.

He entered a banking house immediately upon graduation and after serving an apprenticeship for several years, formed a partnership with Mr. Galen Stone, then financial editor of the Boston Transcript. Hayden, Stone & Co., bankers and brokers, has grown immensely and has numbered among its clients such men as Ex-Governor Foss of Massachusetts and Daniel C. Jackling, the great copper

man. For the past few years, Mr. Hayden has been devoting all of his time to the New York office of his firm and has been making his home in that city.

Has Many Business Interests

He is officer or director in a number of corporations, among them being the Utah Power and Light, Utah Securities Corporation, Utah State National Bank, National Shawmut Bank of Boston, Equitable Trust Company of New York, Twin City Rapid Transit Company, Nevada Consolidated Copper Company, Ray Consolidated Copper Company and the Boston Opera Company.

He was a member of the Massachusetts Militia for fourteen years, rising through all grades successively from private to colonel, and fulfilling the office of Paymaster General of the military forces of the Commonwealth.

He is a member of the Metropolitan Club of Washington, the Metropolitan Club of New York, the New York Yacht Club, the Republican Club of New York, the City Midway Club of New York, the Recess Club, the Mexico Society, the West Chester Country Club, the Tuxedo Club, and the New York Stock Exchange, as well as the University, Algonquin, Puritan and Exchange Clubs of Boston and the Boston Yacht Club.

William H. King

William H. King '94, was graduated from Technology in the course in General Studies. Since 1905 he has been Assistant Corporation Counsel of the City of New York in charge of litigation in state and Federal Courts and of matters concerning taxation, assessment and exemption of real and personal property of corporations, executors and individuals. He has always been in Alumni affairs, having been first president of the Technology Clubs Associated. He served as a member of the Board of Governors of the Technology Club in 1907-08, Secretary of the Technology Club in New York 1908-09, Vice President 1910 and President in 1911.

He received the Degree of LL. B. from the New York Law School and was admitted to the bar in the State of New York in 1899.

Just after leaving the Institute, for



Photo by Pach Bros.
WILLIAM H. KING '94
Member of Alumni Committee

a short time he was instructor of mathematics at Duxbury and then attended Harvard for a year. In 1896 he was expert statistician of the Bureau of Statistics at Washington. During 1896 and 1897 he was a Fellow of the School of Political Science, Columbia University, receiving the degree of M. A.

TECHNOLOGY MATRONS ENTERTAIN STUDENTS

The Students' Hospitality Committee of the Technology Matrons extends a cordial welcome to the students and instructing staff. The Emma Rogers Room will be open after 2:30 and tea will be served from 4:30 to 6 on Tuesdays. This Tuesday, matrons from the departments of biology and physics will be in charge.

The Arrival of The Fittest!

OF the many things the war taught, we find there was no substitute for Men.

And in our own home philosophy, we can find no substitute for honest hand Workmanship.

It's the use of vital, original, irreplaceable things, to the exclusion of substitutes, subterfuges and makeshifts — that distinguishes Scott Clothes part and parcel.

Business Suits \$55 to \$90
Topcoats of Distinction \$75 to \$100—Ready-to-Wear

Scott & Company
LIMITED

340 Washington Street, Boston

Special "Personality" Course

How to become popular and be a good mixer in your class and qualify for higher positions through charm of manner and highly developed personality.

How to apply oneself to think and act quickly.

Course in advanced English and Play-writing.

Excellent opportunity for Musical and Dramatic Production Training. Lucrative engagements secured through Dramatic Teachers Registry.

Attention "Foreign Students"

Excellent chance to gain the American Accent, Poise and Manner for Students Japan, China, Mexico, South America, Russia, India, Etc.

"Special Dancing Feature"

Miss Veronica McDonough who won the Boston Beauty Prize for being the most beautiful girl in New England has been engaged as instructor for Modern and Fancy Dances, given at the "Personality Studios."

Apply Miss Albina, Secretary,
B. B. 9010, Hotel Braemore, Boston

Hotel Brunswick

There is nothing in Boston quite so good as the \$2 table d'hôte dinner served every evening in the

Egyptian Room

of the

Hotel Brunswick

Boylston Street at Copley Square

Have dinner or supper at the Egyptian Room

Continuous Dancing from

6:30 to 12:30

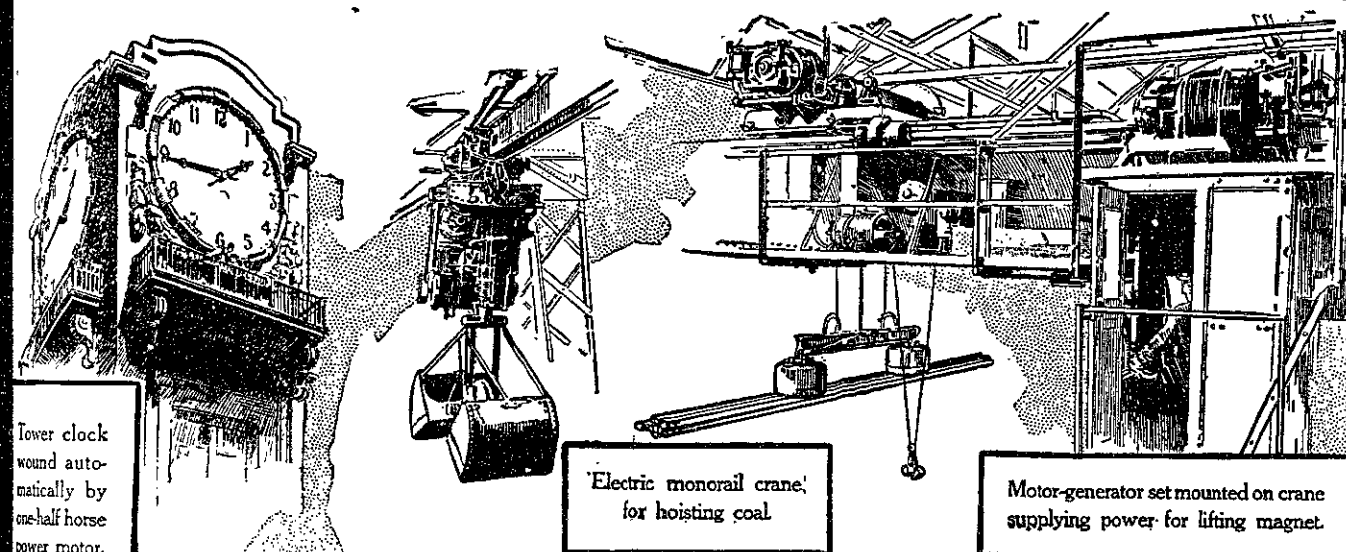
L. C. PRIOR, Managing Director

SIMPLEX STEEL TAPED CABLE



SIMPLEX WIRE & CABLE CO

MANUFACTURERS
201 DEVONSHIRE ST. BOSTON
CHICAGO SAN FRANCISCO



Tower clock wound automatically by one-half horse power motor.

'Electric monorail crane,' for hoisting coal.

Motor-generator set mounted on crane supplying power for lifting magnet.

Electricity—the Master Force in Manufacturing

THE marvels of electricity have revolutionized our manufacturing industries. With belts and pulleys replaced by electric motors operating automatic—almost human—machines, many a slow and tedious process has been eliminated. The factory worker's task of yesterday is made pleasant by his command of this magic power.

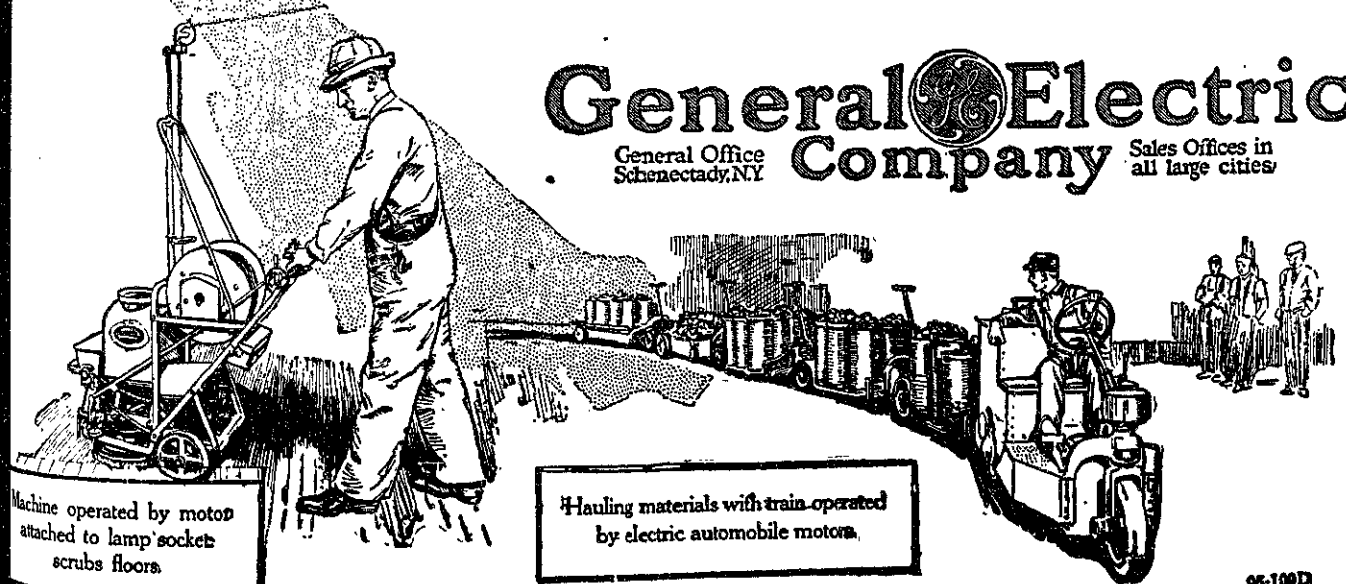
The Crane Company's plant at Chicago—electrical throughout—is a model of industrial efficiency. Its 10,000 horsepower of driving energy is brought by three small wires from a distant power plant. Then electricity drives the machinery which handles the coal for heating, cuts the steel, sifts the sand and sorts the material—in fact does everything from scrubbing the floor to winding the clock.

Such an institution is marvelous—superhuman—made thus by the man-multiplying force of electricity. The General Electric Company has been instrumental in effecting this evolution. First, by developing successful electric generating and transmission apparatus to furnish economically this modern form of power. Secondly, through many years of active co-operation with hundreds of manufacturers, it has mastered the art of applying the use of electrical energy to a multitude of needs. And finally, through branch offices and other distributing channels, its products are made accessible to all.

General Electric Company

General Office
Schenectady, N.Y.

Sales Offices in
all large cities



Machine operated by motor attached to lamp socket scrubs floors.

Hauling materials with train operated by electric automobile motors.

WALTON LUNCH CO.

Nearest Luncheon Room

AT 78 MASSACHUSETTS AVE.

Two Banking Offices in The Back Bay

Massachusetts Ave., Corner Boylston St.
Copley Square, 579 Boylston St.

STATE STREET TRUST COMPANY

Main Office, 33 State St.