of the eye on being dissected is found is doubtless the eye of the frog. It is a large organ with a clear cornea and a well-defined iris. The binocular vision of a frog is used for picking up the landmarks in a dark or dimly lighted environment.

In a letter to Bursar Ford at that time emphasis was placed on the suggestion made by THE TECH some time ago and later followed the suggestion made by the management of the Student Body. The suggestion was that the Student Body in attendance for the final exams should be allowed to stay longer and intelligently for four hours. This suggestion was disregarded by the management.

The accidental drowning of a student who was swimming in the Charles River during the summer is reported. The student had been swimming in the river for several hours when he was last seen. The search for him continued for several hours, but he was never found.

The inclusion of telephone numbers in the index has been completely revised and rewritten. The telephone numbers have been added to the index, and the alphabetical order has been maintained. The index contains over 1,400 pages and is a valuable resource for students and faculty.

The smallest camera in the world has been announced. The camera is only a few millimeters in size and is capable of taking high-quality photographs. The camera is expected to be used in various applications, including police work, private investigations, and creative photography.

**Communications**

To the Editor of THE TECH:

The recent work of the Institute has been very promising. The professors have done much to improve the quality of the instruction. The students have responded positively to the new programs.

WILLIAM AND MARY COLLEGE BUILDS MEMORIAL TO CIVIL WAR HEROES

The national committee of William and Mary College recently announced the construction of a memorial to Civil War heroes. The memorial will be located on the campus of the college and will be funded by a special fund. The fund has been established through the efforts of the students and faculty, and it is expected to be fully funded within the next year.

The memorial will include a statue of a Civil War hero and a plaque with the names of the students and faculty who have contributed to the fund. The dedication ceremony will be held on Memorial Day, and it will feature a speech by the president of the college.

Solicit Fund to Honor Technology

The deadlines for the solicitation of funds for the memorial have been extended. The deadline for the solicitation of funds is now June 1st. The College of Engineering and Applied Science has been designated as the recipient of the funds.

**Alumni Notes**

RAMSEY '77—BAKER

Mr. and Mrs. Edmund J. Baker of Cambridge, Mass., are pleased to announce the engagement of their daughter, Bertha Elma Baker, to Mr. Henry A. Ramsey, who is employed by the General Electric Co. of Schenectady, N. Y. The engagement was announced by the couple on November 20th.

The couple will be married in Schenectady on December 10th.

**IS CONSULTING ENGINEER**

Charles H. Tupper '17 has resigned as consulting engineer of the New York Times, and has accepted a position with the consulting engineering firm of Tupper, Tupper & Tupper.

**CHOSEN TECHNICAL MANAGER**

C. R. Haynes '04 has recently been chosen technical manager of the American Optical Co. at Schenectady, N. Y. Mr. Haynes graduated from MIT in 1904 with a degree in chemical engineering. He has been with the company for over 10 years and has served in various capacities, including as a supervisor in the engineering department.

**APPOINTED PROFESSOR OF MEDICINE**

John G. Callen '90 has been appointed professor of medicine at the New York State Medical College, Albany. Mr. Callen graduated from MIT in 1869 with a degree in chemical engineering. He has been a practicing physician for over 30 years, and has served as a consultant for various hospitals and medical institutions.

**FALES APPOINTED INSTRUCTOR**

W. T. Fay 17 of 364 Oliver Street, Newton, Mass., has been appointed instructor in physics at Harvard University. Mr. Fay was elected to the National Academy of Sciences in 1920, and has been a member of the faculty of the University of Cambridge since 1919.

**STONE & WEBSTER INCORPORATED**

J. W. Stone, president of Stone & Webster, Inc., has been elected to the Board of Directors of the American Institute of Electrical Engineers. Mr. Stone has been associated with the company for over 30 years, and has served as its chairman since 1919.

**SIMPLEX PACKAGING HOUSING**

J. H. Dexter, president of Simplex Packaging, Inc., has been elected to the Board of Directors of the National Association of Manufacturers. Mr. Dexter has been associated with the company for over 20 years, and has served as its chairman since 1918.

**MILESTONES IN HISTORY**

September 15th, 1920

Theodore Roosevelt, the 26th President of the United States, was assassinated on this day in 1919. He was elected to the presidency in 1904 and served two terms. He was a strong and effective leader, and his death was a great loss to the country.

**FROG'S EYE AS A CAMERA**

The frog's eye is a marvel of nature, with a lens that is a few millimeters in size. It is able to see in the dark for a short time of the retina of the eye. The frog has a special lighting system in the dark for some time of the retina of the eye. The frog has a special lighting system that is able to have a purple reddish color which is preserved in the dark. The red light is preserved in the eye for 30 minutes after exposure to day light. If the eye be closed in front of a window and left there or exposed for some time, the eye will lose its color and the light will be lost.