EUREKA'S CAREER.

Ericsson's Life and Achievements. Inevitably, being of both Swedish and American parentage, and having been educated at the Royal Technical School of Stockholm, he was destined for the career of a scientist. When he was an infant, he was taken to the interior of Sweden, where he was exposed to the influence of the great men of the country. In his earlier years, he was employed in various capacities, including the construction of clocks and watches. He was also interested in the study of mathematics, and he made the acquaintance of many learned men, among them Count Platen, who became his patron.

At the age of twenty, Ericsson left Sweden to study in England, where he associated with many of the leading scientists of the time. He was particularly interested in the study of electricity, and he made many experiments in that field. He also became interested in the study of the shape of objects, and he made many models of various shapes. One of these models was a model of the earth, which he used to demonstrate the principle of the electric motor.

Ericsson was a member of the Royal Society of London, and he was also a member of the American Philosophical Society. He was also a member of the American Academy of Arts and Sciences, and he received many honors in recognition of his work. He was also a member of various engineering societies, including the American Society of Civil Engineers.

ERICSSON'S CASKET.

A casket was sent to the United States by Captain John Ericsson, and it contained his remains. The casket was brought to New York City, and it was placed in the custody of the United States Navy. The casket was opened, and it was found to contain the remains of the great inventor.

The casket was placed in a monument at the National Cemetery, and it was surrounded by a guard of honor. The guard was composed of the United States Navy, and it was commanded by Captain Whiting. The guard was accompanied by the Navy Yard Band, and they played the national anthem.

The flag of the United States was flown at half-staff, and the services were performed with great dignity. The funeral was attended by many persons, and it was a touching scene. The casket was placed in the monument, and it was covered with flowers. The services were conducted by the Reverend Dr. J. H. G. Hunckler, who delivered a eulogy in tribute to the great inventor.

The casket was placed in the monument, and it was covered with flowers. The services were conducted by the Reverend Dr. J. H. G. Hunckler, who delivered a eulogy in tribute to the great inventor. The casket was then sealed, and it was carried to the burial place.

The burial place was in the National Cemetery, and it was a beautiful spot. The monument was placed in the center of the cemetery, and it was surrounded by a wall of stone. The casket was placed in the monument, and it was covered with flowers. The services were conducted by the Reverend Dr. J. H. G. Hunckler, who delivered a eulogy in tribute to the great inventor.