

POETRY.

The Sunken City.

I walked beside a quiet sea,
At twilight, with the past
And been turned by the singing
Through the still water, forth to me,
Voices of bells come dreamily;
No breeze more manifest than they.

LEOPOLD GARDELUX.

About twenty artillery officers, among them myself, were one evening seated at the Casino drinking absinthe. Gouzeon was giving us a description of the last concert at the Tuileries, and in so doing clearly indicated that his head had been turned by the singing of Nilsson; suddenly we were surprised by a loud laugh from Bruemer.

Domestic Life in Any (writes a traveler) is influenced very much by the conditions in which it is led.

The home life in any people (writes a traveler) is influenced very much by the conditions in which it is led. The discomforts among the poorer classes of the East, the absence of that cheerfulness and brightness, common to the more comfortable houses of the West, and old are forced to spend their days.

YOUTH'S COLUMN.

The Hare Who Couldn't Wait.

"There goes a hare," said Johnny to Max. "But, while they were talking so wisely about it," said Max, "I saw a hare running away with a carrot."

VARIETIES.

Sorrow shows us truth as the night brings out stars.

It is a less pain to learn in youth than to be ignorant in age. As charity covers, so modesty prevents a multitude of sins. Each word of kindness, come whence it may, is welcome to the poor.

THE LOST BALLOON.—Harry was standing by the front gate, when he saw a balloon coming up the street, with a crowd of children around him.

THE LOST BALLOON.—Harry was standing by the front gate, when he saw a balloon coming up the street, with a crowd of children around him. As he came nearer, Harry saw that he held in his hand a string, with a great many bright-red balloons, about as big as his head fastened to it, each by a shorter string.

THE HAIR.

Thousands and thousands of people are anxious to know what will prevent the hair from falling out. It is not the only evidence of the general high value which is placed upon a full head of hair, of the natural color.

WASHINGTON'S STRENGTH.

General Wilson relates an account of a conversation with Mr. Curtis, from which he has taken the following personal reminiscences of Washington. "During a visit at Arlington House, Virginia, in 1855, I was sitting at the table with Mr. Curtis, and he was talking to me about the late General.

Lady Blessington.

A writer in the Chicago Tribune says: "Lady Blessington, like Mme. Lescaudier, was an acknowledged queen of society. Her name, however, is not so generally known as that of her husband, and it is plain to see that not even in a remote degree was her position like Margaret Fuller's or Mme. De Staël's—a purely intellectual one.

Novelties in Flowers.

Two novelties among flowers have been discovered, so rare and wonderful that they are almost tempted to treat them as fables until their verity is established by a German gardener. He works in Santa Clara, California, with three large blossoms, each nine inches long, and perfectly black outside of the green petals.

Curran's Eloquence.

The famous Curran had a sensitiveness in public speaking which often rendered him almost unmanageable. He was affected by any mark of inattention in his audience. If any one were sleeping, or gazing vacantly about the court, his eloquence began to flag, and his power was lost.

Parlous Equity.

There is in Paris a severe law by which a person on being run over while crossing the street is obliged, if not killed, to pay a fine for obstructing the public highway, and a very peculiar and oppressive instance of its enforcement occurred recently.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

A Beautiful Figure.

Two painters were employed to fresco the walls of a magnificent cathedral; both sat on the same bench, and were to be moved backward slowly, surveying critically the work of his pencil, until he had reached the end of the plank upon which he stood.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.

THE UNITED STATES ARMY AND NAVY.

The United States Army and Navy Journal announces the adoption into the American service of the telemeter—an invention of a well-known Belgian lecturer, yet not known, for measuring distances by means of a sound. The principle on which the telemeter is constructed has long been known and applied.