(For the News.)

### IN A STRANGE CITY.

BY NED P. MAIL.

Over the iron rail I lean, Where in the stream reflected, glowing, Like fiery poplars downward growing, The city's myriad lights are

I watch the crowd pass to and fro— The idlers whom the scene entrances; Gay strictings—girls with sparkling glances— Among them all no face I know.

And, by the zephyrs, t'wards me blown From yonder café 'neath the arches Flout polkas, waltzes, deux temps, marches— I stand, amid the crowd, alone.

And o'er the bridge—a meteor bright— A train shoots t'wards the station, shricking, Freighted with friends whom friends are seek-

I seek not, nor am sought, to-night.

Heavenward a silent sigh I send And murnur—would my life were ended! Youth, health, enough of money—blended Are nothing—when you lack a friend.

And sadly to myself I own—
To him life's fullest joy is meted
Who makes another's life completed—
It is not good to be alone.

I seek my hostel, wondering Where, trammeled by a lot pathetic, Wanders, with yearnings sympathetic, The soul to which my soul is kin?

And by what irony of fate, Filled with good wishes towards others, I walk, a brother among brothers, Yet walk among them isolate?

## THE " LEPANTO."

The Lepanto, launched on the 17th of March last, is sister ship to the Italia. The following description is partly abbreviated from one given in King's "War Ships," and copied from that work into Sir Thomas Brassey's work on the "British Navy." Side armor proper is dispensed with, the only plating being about 19 inches of steel-faced or steel armor on the barbette tower, and horizontal armor in the form of a deck, 4 feet 6 inches below the water line, consisting of three inches of steel. She carries four Armstrong breech-loading 100 ton guns in the centre barbette tower, which is of peculiar shape, and consists of a wall inclosing two turntables placed diagonally, like the turrets of the Inflexible, and so arranged as to permit of allround fire from the guns. The hull is of steel sheathed with wood, the lines fore and aft being very fine. It is constructed with the usual double bottom, 3 feet 3 inches between the skins amidships, and divided into numerous separate cells. Great strength is given to the structure by the bulkheads and decks. Two longitudinal water-tight bulkheads extend for the length of 254 feet 6 inches in the ship. These, together with the transverse bulkheads, divide the hull into fifty-three large compartments, which are again subdivided horizontally by four watertight decks. The first of these is the armored deck above mentioned, which extends from stem to stern, and is incurvated at both extremeties, meeting at the bow the extreme point of the ram, and thus adding material strength where most needed in the event of namming an enemy.

Immediately above this armored or lowest deck is another, 6 feet above the water line, constructed of thin iron or steel and covered with wood. The side compartments between this and the lower deck just named, which are divided into water-tight cells, are to be filled with cork, as in the Inflexible. There is, however, this important difference, that whereas the last named ship has a long citadel in the middle of her length, protected by heavy armor, and relics upon cork only at her extremities, in the Italia the cork and water-tight cells afford the only means of preserving stability when the sides are penetrated near the water-line. The third or battery deck is 14 feet above the water line, and upon it are to be carried twelve guns of 6 inches aliber; and 7 feet 9 inches above this, and 25 feet above the water line, is the fourth or upper deck, supporting the casemate battery, 7 feet 6 inches in height, in which are to be placed the great guns in quadrantal shields at each extreof the oval. The guns are to be fired en barbette, being supplied with amnunition from below the armored deck through armortea cylinders

M. Dislère, in the Revue Maritime, gives further particulars as to the Italia and Lepanto. Each vessel is to be propelled by two screws of 19 feet diameter, each of them being worked by an engine of six cylinders. The power expected sixteen knots. The usual amount of coal is 15,000 tons, but 2,500 can be carried. At low speed the fires might be kept in for six months. The principal dimensions are as follows:

Length between perpendiculars	400 ft. 6 in.
Breadth of beam at water line	72 " 9 "
Breadth of beam at upper dock	65 4 6 4
Draught of water forward	25 " 6 "
Draught of water aft	30 " 6 "
Draught of water, mean	28 " 0 "
Area of immersed midship section	1,770 sq. ft.
Displacement at load draught	1.148 tons.
Length of armored tower on fore and	1110 0000
aft line	SS ft. 6 "
Breadth of armored tower across ship,	00 10 0
extreme	72 " 6 "
Length of armored tower per se	98 " 9 "
Brendth of armored tower per ve	52 . 9
	170 " 0 "
Distance of stem from armored tower-	110 0
Thickness of sides of tower, including	946 944

armor.....

Thickness of iron armor on tower .... Height of centre of heavy guns above line
Height of upper deck above water line
forward
Height of upper deck above water line 25 " 0 " aft.

Height of upper deck above water line
annidships.

Height between upper deck and battery deck.

Height between battery and second 23 \*\* 0 \*\* 22 " 6 " Height between second and armored 7 " 15 " Depth of lower deck below water line amidships at sides
Depth of hold under lower deck.
Extension of ram beyond forward perpendicular 6" 4 " Distance of point of ram below water line ..... MOTIVE MACUINGON

MOTTO MACHINEN,	
Number of engines	
Number of boilers	26
boiler	78
Length of ship fore and aft occupied by engines, coal and boilers	259 ft.
m	

The estimated weight of the hull, armor, etc., are approximately as follows:

HullArmor of armored deck	5,000	tons.
CitadelAmmunition shafts	900	11
Chimneys	552	**
Teak backing	114	**

The boilers were designed and made by The engines are two sets of the Messrs, Penn. three-cylinder vertical inverted type, on each of the two screw propeller shafts, making twelve cylinders in all. Twelve of the boilers will be located in three groups aft of the engines, and fourteen in the three groups forward of the engines. The after boilers are placed sufficiently high above the keel to admit of the passage of the screw shafts under them. The engines are of the same type as have been supplied by Messrs. Penn to the Northampton and Agamemnon, the cylinders being of equal diameters, applied to cranks set at equal angles. The steam and exhaust valves are so arranged as to allow the engines to be worked either on the compound or non-compound system, as desired.

#### THE NEW YORK FIRE DEPARTMENT LIFE-SAVING CORPS.

The first public drill of the newly organized Life saving Corps of the New York Fire Department took place in Printing House Square on April 15th, in the presence of a large crowd of admiring spectators. The corps was in two gangs of seven men each, under command of Second Assistant Chief Bonner, and under di-rection of Christopher Hoell, the instructor from St. Louis. First they brought out twelve scaling ladders and laid them in a row in front French's Hotel. The ladders weigh about thirty pounds each, and vary in length from twelve to fifteen feet. The steps are ranged along one central pole. On the top is an arm of iron, which is hooked like the beak of a bird, and barbed on the under side. The ladders are made of hickory and strengthened with Norway iron. The men, who were young, agile and strong, each had strapped around the waist a wide canvas belt which contained a small nickaxe, a rope slide, and on the front a large spring At a signal from Mr. Hoell the first gang seized their ladders and placed them against the front of the hotel. The head man then thrust the hook of his ladder into the window of the first story, and, having secured a firm hold on the sill, climbed up rapidly until he was on a level with the window. He then caught the spring-hook at his belt into the crook of his ladder and was thus held, his hands being left free. The second man passed up a ladder from below, and the head man hoisted it and caught it in the sill of the second-story window. Then, releasing his hook, he climbed to the second story, while the second ascended to the first story. The other firemen followed in turn with other ladders, and the head man ascended until The other firemen followed in turn with he had reached the seventh floor. He entered the window there, and all the other men ran up the ladders, which hung in a continuous chain, and disappeared after him. Four minutes elapsed from the placing of the first ladder to the disappearance of the last man. At another the more of the cannon, if possible, and to do so the disappearance of the last man. At another the placing of the windows and the more aligned to take it up the side of the ditch in the more aligned to the windows and the confidence for helf a mile. signal the men climbed out of the windows, and running down the ladders, took stations at the different stories and passed the ladders down again. Ladders and men were all on the side-walk in 31 minutes. The second gang repeated this manceuvre in quicker time, going up in 3 minutes and coming down in 3 minutes.

# THE CHAMPION ARMY RIFLE SHOT.

The distinction of being the champion armyshot of the world belongs to Lieutenant J. M. T. Partello, of the Fifth Infantry, United States Army. Lieutenant Partello is an Ohio man, having been born at the capital of that State, March 4th, 1854, but his parents removed to Washington two years later. He attended school there, and at eighteen was appointed a clerk in the War Department. When the American Rifle Team went abroad in 1874 and gained their victory over the Irish Team at Dollins whip seemed to play upon the flanks of the lymount, he conceived the idea that he could leaders and all four horses appeared to leap to shoot a rifle, and broached the subject to his gether in regular time. The ground was very

I ft. 7 in. father; but he discouraged it in every way, and urged his son to devote his attention to the study of law. The young man complied, and graduated at the Columbian Law University But the idea of becoming a rifleman could not be extinguished, and in 1878, his father having died, young l'artello resolved to at least make the trial. He first bought a small with and the trial. He first bought a small rife, and, after a little practice, found that he was quite right in thinking that he had a "knack" for shooting Calabara Barata shooting. Colonel Burnside, President of the Columbia Rille Association of Washington, advised him to become a member of that association, and enter the lists as a candidate for mem-bership on the team that was to represent Washington at Creedmoor in the Fall of 1878. He did so, come out number one in thirteen straight competitions for membership, and went to Creedmoor and won a number of matches unharmed as before. Thus he passed along the there. In October, 1878, he made the best re- whole front of our regiment and then along anthere. In October, 1878, he made the best record for long-range shooting in the world, scoring 224 points out of a possible 225 at 800, 900 and 1,000 yards, the weapon used being a Remington long-range rifle. About this time the officers of the army began to awaken to the importance of the soldiers learning to use their tarms, and President Hayes commissioned Mr. Partello an officer of the army, in recognition of Confederates cheered him. Partello an officer of the army, in recognition of Confederates cheered him. his excellent record as a marksman. His duties At least 500 men fired a since then have always been to instruct the line in the use of their arms. Last August Lieut. Partello entered the contest for the Department of Dakota prize, and won it, General Terry presenting the gold medal and announcing that the young lieutenant stood at the head of the 4,500 officers and men in that department. From this contest he was ordered to Fort Leavenworth in September following, to compete for the great division of the Missouri medal, which he won after a hard contest over the pick of the 1,800 troops in that military division. This was the seventeenth prize which he had received for

military service rifle, until now he understands far more artistic and less expensive than one of it probably better than anybody else. His marble. A corner mantel and fireplace is also whole duty in the army is as inspector of musat Fort Keogh, Montana, the largest post in the army. Lieutenant Partello has won his own way, and his success is in every way creditable to him.

## W. C. BRYANT AS A JOURNALIST.

is idle to speak of Mr. Bryant as a gre t journalist. His range of knowledge was not wide, his judgment was frequently unsound, and he had not the rhetorical gifts which commend opinions to the acceptance of a large audience. It was characteristic of the man that while he: imagined himself to be a purist in the writing of English and prepared a list of errors which were to be rigorously excluded from the columns of his newspaper, his private letters, and published writings were thickly strewn with solecisms which had escaped his imperfectly instructed eye. Few men whose judgment upon the matter is deserving of respect will deny that the journal with which his name is associated was less skillfully edited under Mr. Bryant's guidance, than it subsequently was in the hands of his sou in law, or than it now is under the present management. The author of "Thanatopsis" was never able to give his newspaper a large circulation, but its advertisements proved lucrative, and his profits from this source ultimately brought him a bandsome income .- (N. W. Hazeltine in New York Sun.)

# A DARING RIDE.

The most conspicuous act of reckless courage I ever saw displayed on any battle field during our great civil war occurred at the second battle of Manassis on the 30th of August 1862. It was performed by a Federal artillerist in the presence of both armies, and was witnessed by at least 1,000 men, many of whom are still living and can readily recall the incident when reminded of the circumstances. Just as Hood's men charged down the hill near the Henry front of the Confederates for half a mile. The ditch was four feet wide and as many deep, and could not be crossed with the cannon. How he got his horses hitched or whether they had really ever been taken from the piece I never have known, but the first I saw of him he was coming up our front in a sweeping gallop from the cloud of smoke and Hood's men were firing at him. As soon as he escayed from that volley he came in front of our brigade and under range of our muskets on the left and as he swept on up the line a file fire was opened upon him. Our line was appproaching the ditch rapidly at a doublequick and the lane between us and the ditch was getting narrower each second, but the artilleryman seemed determined to save his gun from capture and he flew along his course at a tremendous rate of speed. He had four large gray or white horses to the cannon and they came up the valley in splendid style. The man sat crect and kept his team well in hand, while his whip seemed to play upon the flanks of the

dry and a cloud of dust rolled out from under the horses' feet and from the wheels of the cannon as they came thundering along.

Three regiments of our brigade had already fired at him as he rushed along their front and as he approached the left of another I ran down the rear rank shouting to the men: "Shoot at the horses! Let the man alone and shoot at the horses! You are firing too high!" At this 1 saw a noted marksman in Company F drop upon one knee and sight along the barrel of his musket and fire, but on came the man and the gallop of his team was unbroken. Ramming in another cartridge the marksman was ready again in a minute and just as the cannonier swept across his front within 100 yards, he kneeled down and taking deliberate aim at the foremost horse fired again, but on went the team

At least 500 men fired at that Yankee gunner, and I have often wondered if he escaped death in the subsequent battles of the war and lives to tell of the fearful gauntlet he ran along the front of a whole brigade of Confederates firing at him. -(Capt. H. T. Owen in Philadelphia Times.)

#### HOUSEHOLD ART RINTS.

There is nothing about a home that makes it so cheerful and healthful as an open fireplace. The fireplaces of the past were cheery, delightful, dirty, warmth-givers. The modern arrangerille marksmanship.

Lieutenant Partello ascribes his success to the fact that on entering the service he dropped the sporting rilles, and devoted his attention to the carrying out the key-note of color in a room is

the ornamentation of the dining-room is that the decoration should be suggestive of the pur-pose for which the room is used. With this idea To those who know anything of journalism it fruit pieces. In short, wherever the bewildered guest turns he is controuted by tood, food everywhere, forcing him to remember that he is in a room for eating alone.

The custom of painting "dove saucers" is being revived. It was once greatly in vogue. It consists of painting the likeness of the lady or gentleman in whom one is most interested. Jugs, plaques or other articles may be similarly ornamented.

The revival of art needle work began in 1872. It was brought about by some ladies of rank, with the Princess Christian at their head. They established a school of art needle work in a house in Sloane street, London. It had two objects in view: To furnish employment for impecunious gentle women, and to restore needlework to the high place it once held among the decorative arts. From the earliest times it has been considered the most suitable employ-From the earliest times it ment for women. We read of "the divers colors of needlework in the Bible, in the Iliad and Odessey. Penelope's never ending labor appeals to the imagination with an ideality of poetry. Various articles of furniture can be richly ornamented by needlework. Screens, piano covers, hangings to place back of piano, all can be de-corated in an endless variety of designs. Mirrors are now largely put into worked frames. Curtains of serge, diagonal cloth, silk sheeting, felt, plush, canton flannel, all can be beautified by embroidery. Hand-made linen is considered the best for outline work, panels and designs of figures. The work is done with bobbin silk, twist silk, flosselle creme, Japanese gold and whatever materials the worker finds desirable.

Screens are one piece of furniture on which the tastes and individuality of those who use then can be the most displayed. There is no other article which gives such scope for the exercise of home talent, and none where the range of expense is so varied.

Very handsome effects are obtained by the use of applique designs upon curtains and char

#### REAPPEARANCE OF THE STAR OF BETHLEHEM.

The reappearance of the star of Bethlehem is predicted by astronomers for this year or the next. On November 11th, 1572, Tycho de Brahe discovered a star in Casslopeia which equaled Sirius, and even Venns, in brightness, for a month, and then fall back into its former indicated to the start of th insignificance. Conjecture sought to establish a connection between this ephemeral phenomenon and two similar apparitions in 1264 and 945. A not unnatural inference was that the same increase in volume of this remarkable star occurred before 945, which would bring us to about 630 and 310, and the date of the Nativity. This star is now again due.