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### AT EVENING.

The hush of evening fell on me A thousand miles from land, The sea put forth that mystle power I feared to understand.

Waves, laughing, dascing all the day, Foam kissed 'neath skies so fair, The stillness of the night wrapped all, Baddening it everywhere,

And pitliess as cruel Fate The chairs of Destiny.

And terturing my feers.

The evening was, as is my life,
A misty resim of Tears.

Thus as I stood, bereft of Hone. Uncertain first it shone on me— The first faint Evening Star.

Ch, little star of hope and love, Ascendant in the sky; Sending your message pure and sweet, To wanderers such as I.

The moon rose from her silver couch. The grayness passed away, The path across the restiess sea Was clear as in the day.

Gone were my hopes, vanished my dreams. The star has bid me trust again,

-Maude M. C. Floulkes.

And bow beneath the rod.
The moonlight shows the road is rou That leads the way to God.

## THE COURTSHIP OF BUBBLES.

A Poetical Interlude in the Life of One Devoted to His Profession.

From the German.

ter for the Daily Steam Whistle, has hever had anything to say in praise Bubbles resigned his position, to the of poets. He, a practical newspaper disappointment of his employer, man who sees things as they are and

But since the affair with Dora Potter | honeymoon." he absolutely hates poets. For the poet Crane is to blame for the whole misfortune according to Bubbles' view.

In began in a most harmless way, gasped for air. just like the Chicago fire and other the restaurant of Mayer & Mayer de- cois. vouring his huncheon. I purposely do And Bubbles asked himself anxiously eat, but devoured, because he was al-only the beginning of her love. Would he not burn to ashes?

denie "Will you allow me?" bies pricked up his ears. himself

and are

My friend, Bobby Bubbles, the repor- | "Yes, that I did. What was I to do?" Soon the three returned to the city.

"However," said the business manthen simply photographs with his pen, aged of the Steam Whistle, "if you ever so to speak, has no use for poetical col- alter your decision you will be welcomed by us. Hope you will enjoy your

So they parted

Dora was radiant. She became ardent. When she embraced Bubbles he

"Oh, I love you better every day, disasters. On one of these moist, sticky, Bobby, dear," said Dora one Sunday afsummer days Bubbles was sitting in termoon, when they were sitting on the

not say he are his lunch. He did not what would become of him if that were

somewhere without his Just as the ordent Dora prepared for another embrace the sharp gong of the "Ah Bubbles, how are you?" said a fire engine sounded in the street. Bub-

"Fire!" he cried, tea

# A SERMON FOR SUNDAY

A POWERFUL DISCOURSE ENTITLED "HIDDEN TALENTS."

the Rev. Dr. Henry C. Swantsel Draws a New Lesson From the Parable-The Une Talent Man Should Not Pose as a Person With a Gelevance:

BROOKLYN, N. Y .- Dr. Henry C. Swent rel, rector of St. Luke's Church, preached Surday morning on "Hidden Talcuts." He took his text from St. Matthew xxv:18: "He that had received one talent went and digged in the earth, and hid his lord's money." Dr. Swentzel said:

money." Dr. Swentzel said:
God holds the cornecopia of infinite and
eminipotent love. With open-handed gengrosity He dispenses the gifts of His
boundless wealth throughout the length
and breadth of the whole creation. From and breadth of the whole creation. From myriad pulpits nature preaches eloquently of the divine philanthropy. The universe is not only a vast workshop, but a mag-nificent pleasure house for enjoyment. Every field is designed for a harvest, all

They have more than a suspicion that our interpretation of His bounty does not square with the facts and experiences of human life. They are disposed to intimate that His ways are not equal; that He has fettered Humself by a hard and fast doetrine of foreordination; predestination and has the control of the same of the same of the History was the same of the same on: that His commerce are marred by maints practically to unjust disong to emphasize the implety of critiing Natighty God or to expose the fuprogram for humanity, we ought to be is bord is prompted ever by a masterful eare to promote the health and wealth, as power and happiness, of His children, if we were qualified to appreciate His lans for mankind, we would accept the orld with its beauties and harmonies, its lights and shadows, its resplendent heav-ens and fragrant flowers, its overflowing granaries, its countless picture galleries monumental glories, as parables of di-

But the man with one talent is likely to present himself as an objector to this at-tractive and inspiring view of the Father's rulership; atter chance, larger privileges,

talent in the earth. In spite of all their worth they are stunted and impoverished because they are "of the earth earthy." The worldly spirit is not restricted by any means to those who pile up colossal fortunes or who are the habitues of Vanity Fair. A beggar may be, and probably is, quite as much of a mammon worshiper as is the most vulgar money lover. They is the most vulgar money lover. They who fail may be even more worldly than they who succeed. However that may be, our present concern is with the admonition our present concern is with the admonition that warns us not to bury our talent by living solely for temporal goods. Every day we are exposed to the contagion of earthly domination. How easy it is to let ourselves down to a low degree of thought, desire and gratification. We are kin to the elements about us. We belong kin to the elements about us. We belong to two worlds—to earth as well as to neaven. With participate fondness we refer to our present abode as "mother earth." We came ourselves from its bosom. We get all that we have out of the ground—our food and raiment, our houses, our beinees and arts, all the material blessings with which we are exceeded. all the material blessings with which we are enriched. Here receives a little was not only a vast workshop, but a magnificent pleasure house for enjoyment. Every field is designed for a harvest, all the forests resound with symphonies and cratories; everywhere are mines of riches and the total control of the branch of the branch of the branch of the cause of progress. Here desure spit the best things for the multitude, and he who serves his mission may well say, if have all and abound."

And yet how many are almost persuaded to protest against the dectrine of the liberanty. It he heavenly Father's provisions.
They have more than a suspicion that our before its seductions and hide the great and holy talent in the clay? How natural, but now wicked. To every one who buries the talent—his personal force—in worldli-

> irked and slothful servant."
> It is nothing less than a high crime to ecuire one's being in the earth. When he has the power to be a son of God, when he has an equipment that should get results, when he can be efficient and effective throughout his sphere, when he can make a contribution to the fund of goodness and happiness, what a sorry pity it is that he should put such possibilities into a hole. And yet that is precisely what so many are doing. Some of them are rich, while others are poor; some have knowledge and culture, while others are ignorant and hard, but they are all slike in that they have buried the precious gift. It matters not whether they are lofty or lowly, wheth-er they live in a palace or a garret, they have erred grievously if they have buried the power which alone can make life worth have a value a value a work and the save of the save the pain where God would have us think and work and to descend to the slavery of a vulgar ambition for worldly concerns. To pass one's years without raising to the dignity and excellences of noble manhood and noble womanhood—to go on from year to year without recognis-ing the Deity—and without noting the privileges which Christ has assured—to rece ourselves to the level of machinery, up a song and dance as though that cratest thing in the world—is to

es comes the share condemnation. "thou

Weary Years of Labor Required to Fix in Place the Minute Pieces Which Go to Build Up the Marvelous

Some and whose name is not given bas fold the story of the oriental is and handing-p story that is now lustrated by an Armenian in Los Anher who putiently weaves his rug ch day in the window of one of croadway's stores, relates the Times that city. It is a story full of interst, replete with life lessons and one blch will delight those interested the rare and beautiful products of ie Orient.

E"en as you read it you may be enconced in the oriental corner of your ome, its allurements showing indistinct through the fascinating subdued light that comes from everywhere yet eems to come from nowhere-and to each its peaceful depths and bury ourself in its innumerable cushions ou must pass over the big rug which leadens the sound of your footsteps and adds its full share to the glory of

It is a splendid work of art, this ug-all its colors so beautifully harmonized and blended its design intricate but pecfect. Many times it has gladdened your artistic eve-but has your mind ever counted its cost? Have you ever wondered how its millions of pieces were grown, gathered, colored and finally woven to make the work of art that you crush beneath your feet? Do you know what part of a lifetime-yes, what part of a lifewent into that rug?

Years of a lifetime-weary years of patient, painstaking work with minute pieces, each fixed in its appointed place to build up the marvelous whole.

In the far-off hills and vales of Armenia the rug maker's sheep graze, and from them ne gathers the wool to weave into his masterpleces. From the plants which he finds on the broad acres he distills the dyes which give to the fabric its distinctive and artistic colors. Spinning the rough threads and coloring them, he clips them into millions of pieces between an inco and two inches long.

Then for a time the artisan gives place to the artist-for the rug maker must be a designer of a

pessibly billions-of pieces required to make one of the large silk rugs. vo . in also figure how many, many weary years it takes to finish one of those masterpleces.

## A COLLECTION OF MANGERS.

One of the Sights in the New Bavarian National Museum. The great charm of the new Bava-

rian National Museum at Munich perhaps lies in the fact that its collections were made first and its building afterward. This method has resulted in unisual harmony and surprises at every urn. The architect has planned arches to be borne by stone columns from early Roman Bavaria, and rooms to be ceiled by genuine panels from the Middle Ages; he has cut doorways to fit the worn doors at his command, and has built a vaulted chapel to hold the wealth of ecclesiastical treasures.

Among the many individual collections of the museum, by far the most original is the so-called "Krippensammiung," or collection of mangers. To the ears of Protestant America this expresses little or nothing, and seems to be a more appropriate department for a county fair than for an art museum. But the Roman Catholic church in its constant appeals to the eyes and ears of its followers, has, through long centuries, invented some very beautiful methods of teaching little children, as well as those children of an older growth, the unlettered and the nntaught. Thus it is that the Holy Sepulcher is still built on Good Friday in many foreign churches, while on Christmas eve the story of Holy Night is represented to the eye by a group of little figures gathered about a manger.

Whoever has happened on such a scene at Christmas time in a Catholic church in our own country has doubtless been more impressed with the originality of the method than with any artistic merit in the figures; but, in the land of artists across the sea, much skill and beauty have been wrought into the little Christmas mangers. These have been a part of the equipment of churches and monasteries for centuries, but in times of disestablishment and poverty many of them were scattered abroad. About a thousand have been gathered into this Schmeder collection at Munich, which represents German, Austrian, Neapolitan and Sicilian workmanship, and for variety and interest leaves nothing to be de-

Imagine, if you can, hundreds of little figures-dolls if you choose, but rather miniature men and women, for most of them are carved with a skill which amounts to art. So full of life is every line and feature that one half expects to see them move. Some are of wax, but most of wood or bisque, s few are only two or three inches



Unfortunately a tree on a farm is of ten a convenient place for tying horses. Into it nails are mercilessly driven. In the crotches old hinges, horseshoes and old iron of various kinds are deposited. These are often grown over and are found later imbedded in the wood.

The tree serves as a place to rest old ralls against and to shelter old wagons and machinery. Trees are too often used to support wire fences instead of posts. Trees in this way are seriously injured and so riddled with iron that it is impossible to saw them into boards-in fact they are unfit even for wood because of the axes and saws which will be injured in working them.

Trees are too valuable to be used in this way. The life of a tree may be prolonged for years by giving it a little care. It is surprising the large number of trees which are thus thoughtlessly crippled or injured .- Dr. J. Gifford, in Connecticut Farmer,

## Roots for Hog Cholera.

The claim has been made that if hogs are fed regular rations of root crops such feeding will prevent cholera. The statement is too broad for, while it is admitted that roots will do much to keep the hog in good condition. preserving the animals vitality and enabling it to fight off disease, such rations would be of no avail if the animals were surrounded by everything conductive to the dread disease, such as a filthy pen and a more filthy yard, damaged grain for food and impure drinking water. After an experience of more than a quarter of a century in swine raising. I believe that cholera is due wholly to fithy quarters and the other conditions just mentioned. True, the disease is contagious or more properly infectious, but even then few hogs will be afflicted if they have been properly fed and housed. The feeding of roots is advisable and by all means practice it, but do not consider it a. cure for cholera or even a preventive .-Indianapolis News.

## Trees Which Stand Pruning Well.

It is a safe rule never to do more pruning than we are obliged to do to protect our trees from injury, to render them productive, or to shape them to our ends. Still, where severe pruning becomes necessary it is well to know what trees will best bear it. Of fruit, the apple, pear, plum and peach stand pruning well when young and vigorous. Wounds on charry trees do not heal so readily as on most fruit trees. The elm, oak, chestnut, locust and sah withstand pruning quite as well as

in this way the danger from taking cold is much greater.

A horse should always be blanketed when standing in a draft or in the rain, using a cloth or rubber blanket as the case may be. After a hard drive and the horse has become heated, do not over him for about five minutes, letting him steam. Then put on a light blanket: allow this to remain half an hour then remove this and put on your heavy one. This gives the animal a warm, dry covering, after you have removed the light blanket which is wet from the steam of the horse. A thorough rubbing first, if convenient is

In blanketing your horse see that the blanket is sufficiently large to cover the animal from neck to tail: see also that the breast flans are sufficient to protect this sensitive part, and that the sides and flank are fully protected. If not do not buy it at any price.

## The Poultry Fence.

Some permanent form of fencing is desirable and necessary about all poultry buildings, and essential where purdbred stock is kept and pens are kept separate during the breeding season. Poultry netting, well galvanized and seventy-two inches wide, is the only satisfactory fencing material, and in order to stretch it properly, a scantling should be mortised on edge in the top of the posts for a top rail. Posts are best set eight feet apart, using 2x40 sixteen feet long for tops. In order to make the fence as lasting as possible we charred the butts of the posts and filled in the holes with rock and einders, also put about six inches of rock under each post. The posts should be sawed off five feet and a half from the ground, and the netting buried six inches. This prevents fowls scratching and getting under the rence, and also does away with a bottom rail or baseboard. In putting on the netting one end should be made fast with a double row of staples and the other end clamped between the 2x4s with bolts, and, with a small wire stretcher attached to the middle, stretched up tight. The top wire should be then stapled on securely, and then by pressing down thebottom wire at each post and stapling to the post the netting is deeply and tightly secured. In making gates time and labor can be saved by stretching the wire on the fence and then setting the frame for the gate against the netting, when it can be stapled to the gate without further stretching.-Montana Experiment Station.

## Fighting Borers in Apple Trees.

We have had a great deal of trouble with borers in our apple trees in this section. When I came on the farm, now almost 15 years ago, I set out sixty thrifty trees from a state nursery. Not one of the trees died the and fority are from elf any of our forest trees. While will year of setting them out, but it is wonof the !! lut ows heal wounds very readily their derful how soon the borers began to derful how soon the borers began to