(Mrs. 7. H. Lewis

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Poetical.

For the Irving Literary Gezette.

"Oh. Vice! how soft are thy voluptions ways! While boyish blood is mantling, who can 'scape The facination of thy magic gaze?"

While boyish blood is mantling, who can 'scap
The facination of thy magic gaze?"

Calm was the sea, not e'en a single wave
Its symmetry disturb'd, and all nature
seem'd asleep; a quiet like to silent
Death did reign; e'en the lofty pine his head
Ceas'd nodding had, when far across the sea,
A mighty serpent, with his head high up.
And neck outstretch'd, and gleaming fiery eyes
Came hurrying on, and with his scale clad
Breast did make the sca to foam before him;
And on both sides the waves receding fast,
Like a gigantic wedge far out did spread;
But further on a mass of ripples small
Each with the other mingling is observ'd.
This by a school of little fish is caus'd
Quick hast'ning on, to stop they're half inclin'd.
The serpent is the bold-fac'd error call'd,
The sea, the truth, the everspreading truth,
The little fish are those whom error oft
Hath chas'd, and whom he just as oft hath caught The sea, the little fish are those whom error oft thath chas'd, and whom he just as oft hath caught. And now behold Ambition looming up to cheer bold Error on, and further lead thin from the path of right, and him to fill thin from the path of right, and him to fill with base and cunning schemes the world to rule; And when upon his throne of sin he sits. His treach'rous scepter waving 'round his head, with all the pomp of shining wickedness Fill'd, thitherward he others'seeks to lead. Ambition in itself is never wrong, with sin fast link'd it never can be true, and it thus mingl'd always must be found. And it thus mingl'd always must be found.

Man to err is prone, virtue is the price;
Abroad doth Error travel with his pomp,
Sorrows and remorse pon his tracks press hard,
Truth stays at home, and Faith the doorway guards. Truth stays at nome, and Faith the doorway gua Ah idle, vain and much conceited world! Why still thy brains in adoration hold? Why now at nature dost thou show contempt? Thy light'ning-rod, thy telegraph, thy steam, Thy light'ning-rod, thy telegraph, thy steam,
Thy diff'rent works, 'bout which thou joyful sing'st
Are but mild nature's works subservient
To thy will, yet e'en she still doth check thee,
For wouldst thou strive in vain to make a rose,
Or paint the pure white lily with thy skill,
Or e'en the depths of bold Atlantus sound.
Then cease, Oh world, thy vain conceited show!
Learn wisdom from the ant, her structure too
View well, and mark how perfect too combine
Her every joint; in them no discord is,
But all indeed is perfect harmony.
Then to old nature's course aspire Oh man!
And make thine own her path, her doings too,
And far from rectitude thou ne'er shalt go, And far from rectitude thou ne'er shalt go, And Error, cunning Error, shall be robbed.

For gold, Oh youth! turn never thy desire, For gold, assassins strike the fated blow; For gold, ofttimes false judges twist the law; For gold, usurpers, fathers, brothers slay, Loose honor, reputation, fame, gain gold; And gloating o'er their golden—treasur'd God, Go down, tumbling headlong to perdition. Youth is ever strong, age is always firm, Let them then in glorious truth be train'd go that in age, quite firm their minds may be Let them then in giorious truth be train'd so that in age, quite firm their minds may be, That they in turn may train the coming youth. That they in turn may train the coming youth.
Times short in life there are, alas too short!
When we aside our own vain thoughts do east,
And sieze some nobler impulse for a guide,
And to our hearts our journey do intrust; For conscience never will, nor can it err, But thou, Oh vain, Oh worldy changing mind But thou, Oh vain, Oh worldy changing mind!
Dost tune thy lyre to sing of earthly things,
And seek'st thy pleasure in a world of sin.
Why not let higher themes thy thoughts engage?
Why joy in fleeting fancies here below?
Why not thine eyes to joy eternal turn,
Why not thine eyes to joy eternal turn,
And find thy pleasure 'mid the starry host?
Take courage, hope, and trust to nature's law,
And guard thy tongue lest evil from it flow;
And guard thy tongue lest evil from it flow;
And from thee soon thy cares shall pass away
And leave pure sunshine and a peaceful day. Ye maids with rosy cheeks, and jet-black eyes,

Your heads too fill'd with folly to be wise, Why do you lure the youth with tempting wiles To seek you in the ball room's misty whirl, Or on the stage, that cage of many sins? Or on the stage, that cage of many sins?
In vain doth Prudence prompt you 'gainst your pride,
In vain doth Age a better course advise,
In vain doth nature her example show,
In vain doth virture with her pleading cry
Call to you far away "your journey turn;"
So far that nought save Vainess hears the cry.
And Pride and Fashion occupy the throne.
For better he who sweats for daily bread,
Than he who fights for reputation, fame.
High on a throne with banners crown'd
Close girded 'round with reputation full,
And in his hand, outstreeh'd a well fill'd sheet
Of deeds of wonder gain'd by human blood,
Proud, exulting, sinful Wrong doth sit.
But safer far the pleavman at his plow
Than any King upon his golden throne;
For, ready those in whom he most confides
To seize a chance to wear his royal crown;
So then let envy not proud kings assail,
Nor wealth, nor jewels rare, nor crowns of gold, Nor wealth, nor jewels rare, nor crowns of gold, But let contentment mark the poorman's lot,

Must then Oh man! thy life be led in woe? Must Error dog your steps where'er you go? Must then thy mind for wisdom ever pine, About which Error's wreathes may ne'er entwine Must sin right at thee hurl his darts of rage From headstrong youth e'en clear to hoary age E'en so it is, but with that shield so strong Which God has giv'n to turn aside the wrong, Mays't thou Oh man! such poison'd arrows turn, And never thou in direful torment burn. But this, and this alone, we wish to cite Truth, universal truth, alone, is right.

And let him joy ous take, what nature kind

Bestows, and happy shall his life be spent.

upon it, it is wonderful how scanty is our knowledge of it, how small a portion even of its surface is known to civilized man, and how insignificant is our information respecting its interior. In the young days of men who are now middle-aged we knew all about the interior of the earth and were very confident respecting its exterior. The earth was a globe of liquid fire, crusted over with a layer of solid substances, just as the boiling metal in a furnace is crusted with flakes of slag, or as frost gathers over with flakes of slag, or as frost gathers over a caldron. At the bottom of the ocean all was death—what else was possible? Dead men and wrecked vessels might be there, together with the bones of whales, fishes and other inhabitants of the upper waters are death theory. Life became more and more still all "birds, beasts, reptiles, fishes and insects," like the child's game on the slate, will say: "Are they not all fishes that live in the sea?" No more than they are and other inhabitants of the upper waters. the southern colonies. What but desert inthe southern colonies. What but desert intervened. We were sure about the earth
then, and, thanks to Herschel and expounders like Dick, the Christian philosopher,
we knew all about the sun, also, and were
very positive with regard to the planets.
But it was with our scientific faith as it is up on their lines from more than five hun-

liquid or it may be solid, with cavities here Algiers, and, as a necessary preliminary, and there where heat or chemical action the ocean bed was accurately sounded from earthquake action. We are only quite sure the detached ends were fished up with difthat its core is heavier than its crust.

THE DEPTHS OF THE SEA.

Small though our globe is when compared with the immensities of the universe of which it forms a part, and, important though we little bipeds think ourselves upon it, it is wonderful how scanty is our knowledge of it, how small a portion even were restable life greatest argument against life in the scenario of the universe of the greatest argument against life in the ocean profundities was drawn from a proved fact. Numerous observations showed that taken before on very rare occasions. Only polyps—only those miscalled "insects" that build for themselves the skeleton of lime we call coral—but a polyp tells its story as truly as an elephant.

This little discovery awoke attention. When the profundities was drawn from a proved fact. Numerous observations showed that taken before on very rare occasions. Only polyps—only those miscalled "insects" that build for themselves the skeleton of lime we call coral—but a polyp tells its story the greatest argument against life in the ocean profundities was drawn from a proved fact. Numerous observations showed that taken before on very rare occasions. Only polyps—only those miscalled "insects" that had been any taken before on very rare occasions. Only polyps—only those miscalled "insects" that build for themselves the skeleton of lime we call coral—but a polyp tells its story the greatest argument against life in the ocean profundities was drawn from a proved fact. Numerous observations showed that the greatest argument against life in the ocean profundities was drawn from a proved fact. Numerous observations showed that the polyps—only those miscalled "insects" that taken before on very rare occasions. Only polyps—only those miscalled "insects" that taken before on very rare occasions.

ancestors, Adam's, at least, in lack of was the first to find some proof against the clothing, dyed their bodies with wood, and received belief. A telegraph line was laid offered up human sacrifices. It may be across the Mediterranean from Sardinia to have formed materials for a volcano or for side to side. Ere long the cable broke, and at its core is heavier than its crust. ficulty out of a valley more than 1300. The dark continent is growing very fathoms deep. The cause of the breaking light, travelers are traversing it in every of the cable was a mystery. Nothing that direction, nations are colonizing it, and all is favorable for its use as a battle ground for contending European nationalities.

But the greatest change has overtaken the ocean depths. The sea has, in more the abode of numerous animals about which the talegraph maintains about which senses than one, literally given up its dead.

Life swarms three miles below the plane plowed by our propellers, and the death of the surface is devoured by the life at the cable, covered with habitants of abyssal regions, were forwarded to M. A. Milne-What a revulsion of thought there has Edwards, who, in an address lately delivbeen since Thomas Bell, at the close of his work on the crustacea of the British Islands, asserted that the seas of Western Europe were so well studied that it was of beings that, without doubt, had lived hopeless to look for unknown species in thought to reign supreme. Here, on these Life under three miles of water! Impossible! The merest tyro in natural gum, were animals that had never been history knew better than this twenty-five seen before, mixed with others whose repyears ago, and had good reasons for it, such resentatives were to be found among the as: The pressure of three miles, or even fossil forms of the tertiary strata of Sicily of half a mile, of water would be fatal to and Italy, and still others that had been

and other inhabitants of the upper waters. But down in the dark abysses what could live? Fancy conjured up mermen and mermaids, but we did not believe in such beings. The dry land had then a dark told of beings. The dry land had then a dark told of great sea-serpants and huge cuttles, more known distinct forms than there are of continent, but little doubt existed that it and the infallibles laughed. Others were was all desert. Desert bounded the habita-ble regions on the north, and desert limited the southern colonies. What but desert in But it was with our scientific faith as it is on their lines from more than five hungers or in creeds. The day of examination came, and doubt reached some, while disproof overtook others of our cherished then be a be up from the denths attached around Cape Horn on a collecting voyage proof overtook others of our cherished then brought up from the depths attached around Cape Horn on a collecting voyage beliefs.

The structure of the interior of the earth is as uuknown now as in the days when our

The celebrated M. A. Milne-Edwards whose name was known to every man who knew naught else of science, and attached

great part unfinished.

inserted in the schemes of classification, for mains of foraminifera. many would not fit among things previousmembered, before he touched the work by pressure away from one side of the hand, tiny shells of the foraminifera, the needles built reefs and atolls of the tropics. edge advances.

Nor have all the honors of the explora- some blood vessel, large or small. tion of the deep seas been carried off by It is just the same with the creatures of the English and Americans. The Swedes the ocean, but in a greater degree. Each and Norwegians have dredged the channels lives in its zone of depth to which its in

Mediterranean.

disjointed, as all such popular accounts must be, and not capable, however well expressed, of telling more to those ignorant of a moment, and melt into mincement ere Arman Ar natural history than the bare fact that they can be handled. Fishes come up wonders have been found, have been from even from quite small depths, with eyes known.

worked successfully around the coasts of from the coast to the depths, or from the of age when he was appointed a Lieuten-Southern Europe and Northern Africa, surface downward would be attended with ant Colonel in the army of the Revoluand France can no longer be said not to sudden death, for all the classes of creatures tion and Aid-de-Camp to Washington.

knowledge of life in the depths.

ria, Spain, Provence, Corsica and Morocco, sharks, etc., have no swim-bladders, and and was concluded by an examination are gifted with muscular powers that give along the coast of Portugal and in the Bay them quite a wide range. But almost the of Biscay. In the present summer the only creatures free to range at any depths,

was believed to be what is known as a like giants to resist the pressure, and live faunal region-that is, to contain many at high pressure. forms altogether distinct from those to be

a vessel to the Fish Commission for purposes of exploration along the Atlantic coast.

Halian and Greek, Spanish and Levantine use of other senses. The attennæ of Hill.

To mention by name the orders and familishers to proceed a livelihood; but life in many blind crustacea are enormous; they have a proceed as the state of the st lies that have been enriched by the researches made by these vessels would be more than space allows, while to describe and individuals alike are few compared in all these blind beings greatly develop
with the riches of the reality blind crustacea are enormous, they have are, says A. M. Edwards, the stick of the cited public attention by the ability he dissearches made by these vessels would be more than space allows, while to describe and individuals alike are few compared in all these blind beings greatly develop
with the riches of the reality blind crustacea are enormous, they riches of the space of the reality blind crustacea are enormous, they riches of the depths of this sea is rare compared with are, says A. M. Edwards, the stick of the cited public attention by the ability he dis
and figure the space is a labor that is on. and figure the species is a labor that is oc- with the riches of the rocky bottoms of the ed. cupying a large army of naturalists from broad Atlantic. Nor is the cause far to Other animals fight the darkness by year to year, is filling the shelves of libraries with illustrated books, and is yet in Straits of Gibraltar, which allow a slow with them reservoirs of phosphor escence. The English sent the Challenger to measure and or over the ocean for a term of years.

The Atlantic, the Pacific, and Indian I the west stretch of the Southern Seas were There are no currents in the quiet depths, are some polyps, and many deep sea fishes the Essex district when he was 29; was traversed by this messenger of science, and the bottoms of which are formed of a are adorned with rows of silver-shining Speaker of the Massachusetts House of the plummet went down to depths greater homogeneous layer of mud, the tribute of spots hung like lamps along their sides.

The production of free oxygen is a hardthan any before known, in regions never the rivers, and thus afford none of that vabefore traversed for such a purpose. So riety presented by the bottoms of the er question. great a swarm of strange living things was Atlantic, where rocks of lime and silex oc- that bring change of water to submarine States. found that new orders and classes had to be cur, with broad areas strewn with the re- valleys that inclose the richest faunas, and

Since the plain proofs of life have been forms of life evolve oxygen. no longer balanced by the external, bursts future.

that run around their northern peninsula, ternal pressure has become balanced, and and at last the French commissioned the bursts or breaks to pieces on a sudden re-Travailleur to solve the mysteries of the moval. By far the greater part of the invertebrates dredged from the depths break Popular accounts of all these journeys, into fragments before they can be placed that of the coast; it has nothing in com- wrote the Declaration of Independence. For three years this little vessel has mon with it—the passage of an individual

There are currents, however,

ly known. The work of description was found, the infallibles, as well as those who Food is plentiful. All the creatures are parted up; the German savant Haeckel doubted them, have been busy trying to carnivorous and feed on each other, as well took the protozoa, the one-celled organisms find out how it contrives to exist. The as on the remains of surface animals. about which so much is now said, since they reasons against its existence were certainly Dead fishes, dead men and dead whales do are almost pure protoplasm, and are thought weighty. The pressure of a column of not adorn the depths with their own bones. to be near the beginnings of life; while water a mile in depth is something enormother branches were worked up by Amerious—it would certainly cause us to collapse

Commission, right in the track of the dleton and Thomas Stone were 33. can naturalists, leaving still enough to keep as flat as a Gibus hat were we to dive down there. Yet our bodies bear a prestand no fish bones came up in the dredge. Thomson, the chief naturalist of the Challenger expedition, has gone; Agassiz has bear it because the air within us presses is devoured by the life at the bottom. The gone, and Darwin, also, who, it will be re- outward with equal intensity. Take the destroyers are at last destroyed. Only the which he is now best known, had done and the strength of a strong man is need and capsules of the radiolaria and the much to explain the structure of the pyolped to raise the then felt weight that presses shells of mollusks form a continually deep-But on the other. Ascend a mountain 15,000 ening stratum which incloses the solid now heroes of science have come to the to 20,000 feet high, and thus diminish the parts of sponges, sea-stars, sea-urchins and front—the ranks are unbroken and knowl- external pressure, and the internal pressure, other organisms, to form the fossils of the

American Young Men.

American history presents many remark able instances of young men taking prominent and commanding stations at an age which would be thought very young in other countries. We present a few strik-

Alexander Hamilton was only 29 years tively low organization. All are inverte- Congress; at 30 he was one of the ablest The first summer was spent in the Gulf brates except fishes, and most of the true members of the convention which framed has since been made upon it.

terly speeches in defence of the constitution of the United States had exerted great influence, so that the youthful orator of 31 was elected to Congress from the influx of Atlantic water, the Mediterranean Their eyes gleam with light, and light Suffolk district over the Revolutionary

> Joseph Story entered public life at the age of 26; he was elected to Congress from Representatives at 32, and the same year was appointed by President Madison a Judge of the Supreme Court of the United

De Witt Clinton entered public life at it may be that some of the very lowest the age of 28; Henry Clay at 26; the most youthful signer of the Declaration of Independence was William Hooper, of North Carolina, whose age was 24. Of the other signers of the Declaration, Thomas Haywood, of South Carolina, was 30; Eldridge Gerry, Benjamin Rush, James Wilson and Matthew Thornton were 31; Arthur Mid-

It will be observed that we have confined our illustrations to persons under 35 years of age, and only alluded to those with national reputations.

College Items.

The Second Scientific Lecture was delivered by the Professor of Science, in his lecture room, on Feb. 8th, and with his accustomed gracefulness of style, diction, and above all, his forcible use of language, he held the undivided attention of the seniors. After noticing the delay caused by the non-arrival of some important apparatus, the attention of the class was called to the facts, that the ornamental is sought more than the useful-some painting their cheeks, covering their heads with artificial hair, dressing in the most approving examples from the lists of those who ed style, for to be out of style with some have passed off the stage of human ac- is almost the same as being out of the world,-and that pride and vanity now are At the age of 29, Mr. Jefferson was an towering much above the all important influential member of the Legislature of good common-sense; that the prevailing Virginia. At 30 he was a member of the opinion of those having received an educatime to time published in the daily papers, protruding and swim-bladders burst—dead. Virginia Conventon; at 32 a member of tion, whether ladies or gentlemen, but more yet the work of the Travailleur is little. The life of the bottom is quite distinct from the Continental Congress, and at 33 he especially the former is that it is for a pedantic display, not to secure the effect of knowledge for themselves, but to make it manifest to others, and that since life itself is so very short we should employ our knowledge to the best advantage what lithave contributed her share toward our found in the ocean depths are of compara- At 25 he was a member of the Continental tle time we do live. It is proper to investigate that matter of which we form a part, and that innate force within us. of Gascony, as the French excusably call backboned fishes are confined to a certain what we know as the Bay of Biscay. The second summer was spent in the Western bladder, which opposes descent and bursts organized that branch of the Government upon too great an ascent. Certain fishes, as upon so complete and comprehensive a throughts of the true members of the convention which reads the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at Science is good common-sense, and explains organized that branch of the Government where surrounded. To gain any definite upon too great an ascent. Certain fishes, as upon so complete and comprehensive a state forth by the Professor organized that the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at Science is good common-sense, and explains natural phenomena by which we are everywhere the constitution of the United States; at the constitution of the United State plan that no great change or improvement set forth by the Professor, one must of necessity be present, and our space forbids John Jay, at 29 years old, was a mem-ber of the Continental Congress, and wrote remark seemed to strike us very foreibly region explored has extended southward to the real lords of the ocean, are the whales the Canaries, and the harvest of new forms and dolphins, the hot-blooded mammals which was justly regarded as one of the existence, nor is anihilated, force likewise has been richer than even that of preced-ing years. that carry down with them enough air and At 32 he prepared the constitution of the matter is in motion, to which is attributed until these researches the Mediterrnnean aerated blood to serve their purpose and then rise to the surface. These are built State of New York, and in the same year color. After making some remarks upon was appointed Chief Justice of the state. heat, and the force of experiment to prove Washington was 27 years of age when the laws of natural phenomena—in regard The depths are dark, very many of their he covered the retreat of the British troops to any question that may be put forward found in the ocean outside. This is now proved not to be the case. The forms found in the depths of the great inland sea are either identical with or so nearly related to that it is clear they are descended from forms that are abundant in the At lantic north and south of the Straits of Gib raltar. The coasts of the Mediterranean food. How do they see in the depths?

The depths are dark, very many of their deniral to be the case of the British troops at Braddock's defeat, and the same year was honored by an appointment as Commander-in-Chief of the Virginia forces.

Joseph Warren was 29 years of age when he delivered the memorable address on the 5th of March which aroused the spirit of patriotism and liberty in that section of the country, and at 34 he glorious-

Gotham Gossip.

NEW YORK, January 23d, 1883. Our sister city, Brooklyn, is at present actively engaged seeking a solution of the Rapid Transit problem which is growing to be a very important question. An Elevated Road connecting the East River Bridge with the more distant parts of Brooklyn is inevitable, but, after the exed, at the Academy of Music last evening. Brooklyn is inevitable, but, after the experience New York has had and is still having with her elevated roads, it is quite having with her elevated roads, it is quite natural that the authorities are looking very carefully before they leap. Mayor Low is at present considering several propositions. One of them is that the city should own all the rapid transit lines and lease them to individuals or corporations for operation. Mr. Corbin, of Manhattan Beach fame, the President of the Long Island Railroad, has submitted a plan, the most prominent feature of which is that it acknowledges a prima facie right of property owners whose lands may suffer, to lay claim to damages. The objection to this project is the extreme late of the consumptive youth of the variation of the consumptive and had not still having with here was but little life in them. Perhaps the late of the consumptive youth of the yardstick and the curious old boy from the Elks always gave a fancy dress ball, the roard list of the variation of the consumptive youth of the yardstick and the curious old boy from the fields and of the curious old boy from the fields and starving inmates given live punished, and starving inmates given live the lufams or other savages to find punish more of the Indians or other savages to find punish the Indians or other savages to find punish more of the Indians or other savages to find punish the Indians or other savages to find punish more of the Elks always gave a favor dress ball, the find punish punished and saud, and starving inmates given live the Indians or other savages to find punish more of the India Several other schemes and propositions are

large sums of money in the hands of builders for the purpose of erecting vast apartment houses, are beginning to feel uneasy. A reaction has set in in the universal desire to live in them, and should this turn out to be more than a momentary feeling. the crash which will bring down large specfirst these houses were started they proved convenience, and given high sounding attractive names. Apartment houses became were enormous. The building of so many of them, however brought rents down, but even now money invested in them brings from seven to fifteen per cent. per annum, an enormous interest when one can obtain but five per cent. for money loaned on first class bonds and mortgages.

well-known fact that frequently the smallwell-known fact that frequently the small-est causes bring about the greatest results. There is no reason why a similar concern, I met a prominent real estate man the other day in Broadway. He seemed to be very here. depressed. Said he "that destruction of the Newhall House Milwaukee by fire, and the subsequent hotel fires have had a bad, a very bad effect. People who live in tall the Legislative Investigation into State doing here? I bet that houses and particularly those who occupy Prison Abuses began this week, and Tamappointment with a lady. upper flats have got seared. Our janitors many and John Kelly deserve the thanks plied the ingenious Alderman. "I was say so, and I know hotel clerks can hardly of the people for getting it a going. We get guests to go above the second floor. If read of the horrors of Siberian and Ruschange, and happened to stop at the corner than the large through this street for a get guests to go above the second floor. If only this thing had not happened so near sian Prisons. The savage Corsack Task- because I think a wheel is giving way.

A party of insurance men are at present termined to make the most of it. discussing the advisability of forming an insurance company to take risks on the lives of horses. There is a horse insurance company in London, which takes risks up to five hun-And is all this to be changed? It is a dred dollars at terms not exceeding one

places and property on Long Island, Brooklyn, Jersey City, Westchester County and
other contiguous places will advance accordingly.

Like a dutiful chronicler of metropolitan
starvation and beating with clubs, cenvicts
of the facts elicited, so that I
need not give you an extended resume.
But when one hears tell of men made
raving maniacs by "paddling, douches,
dollars that he is." "I have too much
starvation and beating with clubs, cenvicts
confidence in the Alderman's word," was
events I attended the annual messagered.

Investors and speculators who placed this was trimmed with strings of pearls. Above her forehead she wore a large massive gold cresent set with pearls. Morning was similarly attired except that the reaction has set in in the universal derection has a more district to add a new and to the city, by the district to add a new and to the city, by the law as interesting the has a more district to add a new and of course always largely attended. The Alderman Mr. Thomas S——, a few days after the ball of Sparkling Coterie at the her ornaments were diamonds. These was introduced to a charming young lady, done a couple of charming waterside parks women created a genuine sensation, and the wife of a rising young lawyer. Her could be laid out. There are several beauulators will be heavier than the awful real estate collapse of some years ago. When de fantise was seldom seen in a ball room. terested him so much that after the dance which, once they were fully known could be fantise was seldom seen in a ball room. Insurance business of all kinds has been he continued to chat with her, and finally be transformed into charming summer rea good investment. People were glad to have all their rooms on one floor, to have all their rooms on one floor, to have accomodations and conveniences which they could not enjoy in a private house without additional servants, and to enjoy the novelty of joining the comforts of a home with some of the advantages of a hotel. Then some of the advantages of a hotel. Then everybody with money to invest put it in apartment houses, and speculative builders ran enormous risks in building such caravansaries by tens and twenties and in one work of the great metroposition. What determined to make the most of it. She including New Rochlete and the total consented with some alacrity. Now Mr. S. had not learned his manners on the sunand the region above will eventually have company will be composed of and managed by women who will do a general insurance thinking that they can succeed down town rortion of the Fast Side and vansaries by tens and twenties and in one or two cases by fifties. But the risk was crowned with success. These houses were built to a height of five, six and seven will not cive us another instruction for the sake of the fair ones that they more direct than elegant. Instead of askbuilt to a height of five, six and seven will not give us another instance of the ing her to name a day when he might call stories; they were furnished in the most consequence "when lovely women stoops at her house with his trap to take her out, to folly." Women have tried to be he said "meet me at Second Avenue and brokers, and tried to run stock exchanges, Street day after to-morrow at two o'clock. but money has thus far been so little at- I will write you to-morrow." The young the fashion, and the rents asked and given tracted by their charms in the realms of lady consented, and on the way home told business that both projectors and support- her husband about it. He entered into ers have generally been left high and dry. the spirit of the fun and with his wife de-

The second morning after the ball came a letter from the Alderman asking Mrs. to meet him at the place designated at two o'clock that afternoon. Her husband put the letter in his pocket and accompanied by the lady's brother they sallied forth. It must be added that both more liberally managed should not succeed were well acquainted with the Honorable gentleman. Sure enough on the corner he was, seated in a fine buggy to which were e Milwaukee by fire, and tel fires have had a bad,
People who live in tall darly those who occupy

NEW YORK, January 31st, 1883.

Humanity has been done a service by the Legislative Investigation into State doing here? I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here? I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here? I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here? I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here? I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here?" I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here?" I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here?" I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you doing here?" I bet that you have got an anne buggy to which were hitched a smart team of bays. "Hello Tom," said the husband, "what are you have got an anne buggy to which were hitched a smart team of bays." "Oh no," May," and he walked away in a very thoughtful mood. After all, this may be only a momentary scare but should a few more fires of the kind alluded to occur, there will be a general exodus to suburban sian Prisons. The savage Corsack Taskbecause I think a wheel is giving way. "Come out and take a drink with us." "No, thank you." "Now, I'm sure that you are waiting for somebody," replied the which makes the reader of the testimony shudder. The telegraph has already in-

events, I attended the annual masquerade throwing themselves down two or three ball of the Cercle Français de l' Harmonie, "the French Ball," as it is generally termed, at the Academy of Music last evening.

To prove ed, at the Academy of Music last evening. The objection to this project is the extreme by its absence. There was less ornamen- price of tickets had been lowered, the never hear the end of it once the City Hall difficulty of properly appraising and adjusttation of the ball room, a sad absence of throng was simply awful and dancing was people hear of it." "You may depend ing the damages that will be claimed.

The best class of upon our silence," was the reply. Notcarnivalistic pageants, and a deplorable practically impossible. The best class of upon our silence," was the reply. Several other schemes and propositions are absence of novel and pretty fancy costumes. actors and actresses shown by their absence. Withstanding this promise, the next mornunder consideration but these two are the The domino seemed to be all prevalent. Somebody had said that on account of its ing every acquaintance of the City Father leading ones. Mayor Low who is a very active and clear headed man is devoting all two magnificent women who symbolized ters" affair. This hurt it so far as quality with a "Good morning, Alderman, will you the control of the control his spare time to this question, and he seems determined not to be hustled into a silk bodice and tights, and over this a fat or no hamfat, it was a success. decision by the urgent necessity of estab-lishing some means of quick transportation. ing behind. The lady had black hair and ex-Alderman Mr. Thomas S——, a few go to Florida for a month to strengthen his

For the Irving Literary Gazette.

A GIRL HEARD FROM.

Who walks the streets, and struts around With brains much less than half-a-pound. Who smiles and bows, but never frown'd?

Who twirls his cane, and baugs his hair, Who puns his smoke with killing air, Who paralyzes with his stare?

Who winks his eyes to gain a smile Who nods, and turns his head the while, Who chews tobacco, O! so vile?

Who looks as though he own'd the town, Who wears an ulster like a gown, Whose wondrous brow ne'er has a frown? The masher,

Who loads himself with cheap cologne, Whose mind's like mother Hubbard's bone Who thinks of self when quite alone? The masher.

Who to the lamp-post often clings And like the tom-eat's carrols, sin Who never hides his brassy rings The masher.

Who would us college girls annoy, Who'd make us think he is a toy, Who likes the term, "a naughty boy' The masher,

Who always hast'ly says "ta ta," Whene'er he set his gaze on pa, Who always tries to please mama The masher.

Who holds your hand, when he would start, And tells you, "you are very smart," And that "you, only, own'd his heart?" The masher,

THE

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BY

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LINTHICUM & GWYNN, - - EDITORS.

WESTMINSTER, MD., FEB., 1883.

nounced by almost the entire world as something calculated to spread evil—in short the devil's work-shop, but now minds have still continues to make them. It only literature, inventions, and scientific investiby Miss Swarbrick, subject, "Decision." sical scientific trash!

"Tell us common-sense and we'll listen." How wise! Experiments teach nothing, their common-sense everything! But most vailed down through the ages even to the in their nature. To this is due the great ley, J. W. Kirk, F. E. Stevens. all are now agreed that Science is common- present time, and their effects have been progress that our country has made in sense, so that their common-sense doctrines recorded in the pages of history through every respect since she gained her glorious sociation recently elected the following of must be non common-sense. What a the succeeding generations. Whether independence. What great happiness do struggle Science has had to obtain its these superstitions had a beneficial effect we enjoy by living in this land of prosperipresent standing! Whether or not, it is or not, in the countries in which they oc- ty, which is free from this great drawback ders; Treasurer, F. H. Whitaker. contrary to religious doctrines we leave to curred, is not left for one person to decide. to literature and every branch of knowledge. sound judgment.

Greek discipline, and let us turn our at- were, from the path of rectitude. tention to something useful in every When a nation has been submerged in the to Mr. Charles F. Willis, of Denton, Md. avenue of life-Science? But, it is said, depths of iniquity and anarchy, and is not Miss Braly was a graduate of this College George S. Fullerton, a graduate of Yale strike a happy medium by giving equal inclined to rise from her fallen condition; in 1881; and although she was here as a time to each—instruct in one as much as then superstitions creeping in through the student only one year, she became the genin the other. We answer, will a Latin prostrate doors, might be an assistance eral favorite of all. She was a lady of high bly the youngest vice provost in the world,

life to as great an extent as a scientifical dition of affairs and opening the eyes of the confered upon her while at College. When WESTERN MARYLAND COLLEGE, desired, study, by all means, the dead the Greeks, and had begun to increase congratulate her. A grand reception greater command of mind force to solve become effeminate and less inclined to Science is the all absorbing question of allotted to each day's work so that that these long and successful wars which exthe day. Natural phenomena is agitating subject which tends most to instruct the tended the influence of Rome abroad, and the minds of thousands. The questions are mind, and which, in connection with its caused her name to be admired and respectprofound, and some of them take time— influence upon the mind, will prove the ed throughout the world. We, moreover, Section of the Senior Class occurred on aye ages—to decide their significance, and most advantagious throughout life. This notice that the age of the greatest super- Friday afternoon, Feb. 16th, and were to arrive at definite conclusions concerning is an age of fact, not of fancy. New ideas stition was coincident with the age of ignortheir energy opened with a piano solo, by Miss Katie
their energy opened with a piano solo, by Miss Katie
their energy opened with a piano solo, by Miss Katie
Roe; after which Mr. S. C. Ohrum delivtheir answers. Formerly, Science was de- are every day brought into existence, and ance and degradation; and that as these

investigated, and consequently, opinions claims a proportional share of attention; gations. have altered, since investigation always but the tendency in most schools—scientific

have faded into the shadow of the past, same subject throughout, namely, matter; by the superstitions which are there prevatheir most cherished sentiments, almost but there may be several branches of it lent. The Emerald Isle is oppressed in School of Theology, known as the Theoforgotten, will be recalled only for the sake according to the kind of matter investigat- various ways; but one of the great causes logical Mutual Improvement Club. Its of ridicule; and after ridicule has ceased ed, its position, etc. What has been most of her down-fallen and delapidated condihis smiles, to what place in the records of instrumental in bringing about discoveries tion, is the effect of superstitions. It is in impromptu speaking. ages will the names of the disputers of the and inventions? Was it not Science—a only when a native of the Emerald Isle for consideration being selected by those benefit of Science be assigned? A true longing to search into the real, and not to casts off such burdensome shackles and benefit of Science be assigned? A true longing to search into the real, and not to casts off such burdensome shackles and present. The iniatory steps were taken on scientific spirit is one of investigation, of ponder over the ideal? In short, does not relieves himself from these superstitions, February 9th, and the first regular meetincessant toil, of constant application, of almost every benefit to man accrue to him that he becomes notorious and has his name ing was held the following night in the undivided attention, for, minute calcula- by searching out the laws of nature, by ranked among those of the learned men of lecture room, attended by tions, and experiments unceasingly must determining their proper significance, and this enlighteded age. For a similar reason and or the congregational customers and the congregational customers and the congregational customers. be made in order to arrive at definite connot by conning the works of the various the unfortunate Chinese and other heathens and or the congregational system of the unfortunate Chinese and other heathens ministry?" was discussed, and the weight clusions. But those who oppose it cast Latin and Greek authors? We do not are chained down in the depths of ignor- of argument was in favor of the itinerancy. experiments to the winds, and affirm, "we advocate the entire abolition of teaching ance, and have their eyes closed to the don't need any of your experimental the Ancient languages; but we do think great researches and investigations which officers as follows: President, H. G. Cowdon't need any of your experimental the Ancient languages; but we do think analysis to teach us common-sense, we have that already, then away with your nonsental the Ancient languages; but we do think great researches and investigations form are daily taking place. Superstitions form the great clouds, as it seems, which overthat already, then away with your nonsental the Ancient languages; but we do think great researches and investigations. Tresident, E. T. Mowbray; Recording Secretary, F. H. Whitaker; Corresponding Secretary, F. D. Miller; Critic, and render derivative and render deriv in pursuing scientifical studies.

portance—it pertains to almost every useful under others; and beneficial to some persons deleterious superstitions and collapsed in occupation in life; then why should not and injurious to others. They may tend the darkness of this enlightened age. more attention be given to it than the time to arouse a religious spirit in some people, allotted by most of our colleges permits? and cause others to grow negligent in their Why not lay aside some of the Latin and religious duties and lead them astray, as it

one? If not, then adapt the instruction people to their former actions and to their the married couple passed through Westin each in accordance to the real benefit ruin. When new forms of superstition minster on their way to Denton, many exerted by each. If a pedantic display is were introduced into the Roman Empire by friends of Miss Braly were at the depot to languages. Again it is contended that very rapidly, they were opposed by the awaited their arrival at Denton, at which ancient languages discipline the mind. We leading men of the country; for they saw were present many friends and relations of admit it; but the question, the all impor- the injury they were bringing upon that Mr. Willis. May their path be strewn tant question, is, do they discipline the prosperous nation, and which were tending with roses and their future be crowned with mind to a greater degree than scientific in- to cause her down-fall. These supersti- laurels of continual happiness. vestigation? We think not, for it takes a tions, in a measure, caused the people to the complicated problems of Science than wield the sword in behalf of their country. H. G. Cowan, for the invitation presented to inquire into the dead languages. Then They would have been, as can clearly be to them to attend the course of lectures give Science its due; divide the time seen, injurious to that country; for it was held at the Seminary. superstitions were gradually passing away was "Protection." Miss V. Smiley, the

The superstitions of the present day are leads from ignorance to wisdom. We still schools being excepted—is to render the not very numerous, and are confined to duet, well rendered. Miss C. W. Yingbear in mind that wise (?) few who still opportunity for scientific investigation as certain countries; consequently, this is a ling read the last essay of the afternoon. cling to opinions long since discarded, but little as possible, not to be too glaring, rapidly progressing age, or the age of ad-subject, "Florence Nightingale," and Mr. so insignificant a factor are they, and so since it might be dangerous to the youth- vancement. The countries in which super- L. C. Wainwright, the last orator, deliverso insignificant a factor are they, and so since it might be dangerous to the youth-vancement. The countries in which super an oration upon "Man, what is he?" the exercises were closed with an instruleave this world of action, so die their of whimsical doctrines.

Science, properly, treats of one and the leave this world in civilization and refinement. Science, properly, treats of one and the leave this world in civilization and refinement. Stevens and Jennie Wilson. shadow and render dormant the entire S. shadow and render dormant the entire S. C. Ohrum; Librarian, Theo. Harrison; Empire. The superstitions prevailing in Chaplain, F. T. Benson; Treasurer, J. L. We observe that superstitions have pre- our country, are but few, and very limited

Hymeneal.

Miss Bettie R. Braly, of Hagerstown, urer, T. J. Shreeve. was married on Wednesday, January 24th, and Greek education fit one to battle with towards revolutionizing the down-cast con- intellect and worthy of the many honors being but twenty-three years old.

The Editors extend their thanks to Mr.

College News.

The quarterly exercises of the Third Misses Mollie Stevens and Julia Newman then favored the audience with a vocal

A new club has been formed at the It meets infor-

The Webster Literary Society elected Lawlis; Auditorial Committee, B. W. Kind-

The College Young Men's Christian Asficers for the present official term: President, J. W. Kirk; Vice-President, H. G. Cowan; Recording Secretary, G. F. Lan-

Mr. H. L. Wright, of Santos, Brazil, an und judgment.

I dare say they were advantageous under We all can see, and plainly too, its imterrange it ment is a set of the society, recently those which are still weighed down by these sent a box of valuable curiosities from Brazil as an addition to the museum of the

> The officers of the Sophomore Class are: President, F. Mc. Brown; Historian, J. H. Cunningham; Secretary, T. L. Price; Treas-

THE YOUNGEST IN THE WORLD .- Rev. Thelogical School, has been appointed vice For the Irving Literary Gazette.

Earliest Discovery of the Western Continent.

the New World, as far as advantage of the fortune was taken, whereby colonies were sent out to take possession of the goodly acquisition, accrue to the Genoes-

foreign vessels the rich productions of their been a ship with equipments.

and inured to making hazardous expeditions replete with adventure While on their piratical exeursions they discovered the mutual emolument of the Castilian sovnew lands, and frequently established set- ereign and himself. tlements. As early as the seventh century some removed to Albion, and in the ninth others organized colonies in Iceland. There was a certain outlaw, who, compelled to flee from Norway, sailed to Iceland, and banished thence again took ship, and having sailed westward descried a land, which denominated Greenland, saying that, if the land had a good name, others would be induced to go thither, which, in fact, did occur, and settlements were made on the southern shore. However, they seemed, for a while, satisfied, and did not go further west, but the following year a ship passing from Iceland to Greenland was driven from its course, and sailing westward soon arrived in sight of land. commander, having perceived that it was not Greenland, would not allow his men to disembark, so that it was left for a more daring man to land upon the Western Continent. In 994 the son of him who, banished from his country, discovered Greenland, purchased a ship and determined to set out upon a voyage of discovery. The name of this bold seaman was Leif

Erickson. Having gathered a crew of men desirous of discovery, he set sail and soon arrived in sight of a land which he called Helluland because of the numerous flat stones he observed. This is considered Newfoundland. Again he sailed, and in a few days saw land, which he called Markland, because of the wood he found there. Sailing southward he soon discovered a land where grass grew, and the dew which fell upon it was sweet to the taste. There he remained during the winter. Once after his arrival one of his men discovered great quantities of grapes, which surprised them a great deal. Leif laded returned noine, Thornan Karlsneine, a man of noble family, and who had married a lady of Iceland, sailed to the new land and remained three years. While there a son was born to him, who was the first child of European blood born on the American Continent.

She went into a shop to buy some toilet selves, and though we could not lay too much stress on the experience of one indistrict one indistrict of deep and ingenious reasoning; and though we could not lay too much stress on the experience of one indistrict of deep and ingenious reasoning; and though we could not lay too much stress on the experience of one indistrict of deep and ingenious reasoning; and though we could not lay too much stress on the experience of one indistrict of deep and ingenious reasoning; and though we could not lay too much stress on the experience of one indistrict of deep and ingenious reasoning; and though we could not lay too much stress on the experience of one indistrict of deep and ingenious reasoning; and though we could not lay too much stress on the experience of one indistrict of deep and ingenious reasoning; and though we could not lay too much stress on the experience of one indistrict of deep and ingenious reasoning; and though we could not lay too want it in the could make the narrative "affecting and picturesque;" it would have to be cast as they occur and not as would produce the best effect. Hence it is not remarkable that no

on the American Continent, of European ties so numerous and so diverse.

Parents, was named Virginia Dare, which,

Writers of modern times have greatly if it be ignored that the Norsemen first surpassed those of antiquity; and historian Justly does the honor of the discovery discovered that land, is true, since in real- of our own country have reasoned with in order to strengthen the eye, above all, if ity she was the first, after the discovery of more facility than those of the Middle America by Colombo, born under those pe-However the Norse"The young man of eighteen" is a repreculiar circumstances. However the Norsemen merit, and should have what is due sentative of the class for whom history avigator, Cristofero Colombo, who, have ing engaged in the service of the Castilian sovereigns, was dispatched to discover a route to the Indies by a passage westward. Yet he was not the first to visit the unknown land. He was anticipated by the Norsemen, Western Norsemen, while western colored a land which was an obstruction to the Castilian about without any definite purpose, and and fashions," but should connect domestic the Genoese did nothing more, for, although the had a definite design, he by chance disable to discover with the course of public events and the political conditions of the various classes of society. It should not deal so classes of society. It should not deal so Continent antidates his by five centuries.

These were a race of hardy and adventure and the coasts of Norway and the borders of the Baltic.

The countries bordering these shores

The countries bordering these shores

The countries bordering these of more south
The countries bordering these of more south
The countries bordering these of more south
The countries bordering these shores indisputable, but, that as great, but their history should be read "in a nation's eyes."

When there is prosperous industry and fireside comforts, then, it may be assumed there is good government.

Norsemen is indisputable, but, that as great, but their history should be read "in a nation's eyes."

Now we are of those who believe that if if no person in the world would use any sort of spectacles or glasses for a thousand the countries are wretched and labor is the countries are wretched and labor is the countries as only to the fulfilment of his intent. Records of exclusively with public events as only to the fulfilment of his intent. Records of exclusively with public events as only to these words as only to these words as a sort of substitute for nation's eyes."

Now we are of those who believe that if if no person in the world would use any sort of spectacles or glasses for a thousand the public events as only to these words as only to the public events as only to the spectacles as a sort of substitute for nation's eyes."

Now we are of those who believe that if if no person in the world would use any sort of spectacles or glasses for a thousand the public events as only to the public events as o being less fertile than those of more souther regions, and the climate more rigorous, yet, at the same time, afforded excellent opportunities for maritime enterprise, so that the inhabitants, little engaged with geoponics, betook themselves to the sea, where, of such a land, he, after he had obtained State. by piracy, they were enabled to obtain from that knowledge, availed himself of its adrespective countries, which their own did he, by inducing colonies to immigrate tive of public affairs, his own history—how not supply. Educated seamen, they sought thither, and, under direction of his sovertheir fortunes upon the ocean wave, often- eign, instituting the government of a pro- and slavery, into constitutional liberty and times their sole paternal portion having vince, made applications of the newly-dis- the position of the greatest estate of the Thus they became, naturally, intrepid, desire for fame was consummated not only, of events, the principles of government,

For the Irving Literary Gazette.

History.

losophy teaching by example." Unhappi- and his own State. ly, however, this maxim does not retain its strength, for as philosophy gains in solidity and depth, examples lose in vividiness. As a rule, though subject to the usual exceptions and modifications, History has its birth in the Novel and its growth in the Essay. This may be easily seen by following up the line of connecting links between Herodotus and our own polished masters of style, Hume and Macauley. The Father of History gives us his productions in the form of a romantic narrative, and although his style of diction was far from faultless, yet it was written as it was most natural that he should write.

verse; it was certainly allowable that the first historian should indulge in the license of his predecessors—the bards

generally acknowledged, are purely ficti- since, O girls, you ought to have been rep- come. And yet we read with impunity-

tities of this fruit which he there found, he recorded and the omission of the smallest parnamed the region Vinland. After he had ticular would cause a defect. Moreover it returned home, Thorfinn Karlsnefne, a man would have to be the work of imagination

It has been said that the first child born class of writers has ever overcome difficul-

The young man of eighteen wants to vantages. They made only a discovery; learn, in connection with a faithful narracovered truth in such a manner as that, his globe. He wants to know how the course

He wants to know how the discovries of science and the refinements of literature and art have raised him in the social scale. He wants to know how the great work of the elevation of industry has progressed from age to age in past times, and from year to year in our own times. He "History," some one has said, "is phi- wants to know the history of his home

Pro Gazetta Literia Scripta.

gii Puellas Exponit.

patience? How long will that cunning of experience and observation would seem to yours elude us? To what end will that point out is the following: Keep the eyes insuperable artfulness of yours carry it- cool; use them much, generally self? Does not the nightly rear-guard strong light, and in the open air; but at any from the College Hill, nor the rigid rules, rate use them. Accustom them, on occanor the fear of reprimand, nor the assem- sions, to almost every degree of light, every bly of the young men, nor this excellently kind of artificial arrangement; taking care built College for holding the students, nor however, especially in reading small or bad He lived in a time when books were few, the frowns and austerity of the Faculty, type, and in using a light badly constructed and prose compositions just beginning to move you? Do you not behold your arti- or in a bad position, not to go so far as to appear; when nothing but the fine arts had reached the highest perfection, and even public transactions were recorded in verse; it was certainly allowable that the return from church, how you "talk to the it is favored and indulged-babied, as it boys," how you break ranks, whom of us were—the worse will be its condition.

Exercise for the Eyes.

BY DR. W. A. ALCOTT.

It has been very generally supposed, that debilitated or diseased, it must be little used. From this mistaken view have arisen a thousand errors. To it in no small degree, we owe the mighty deluge of spectacles of all sorts, of which we have already loudly complained; together with a host of mechanical contrivances for favoring weak eyes, or improving those already To it, moreover, we owe in no strong. small degree much of that superficialty in learning which is so common among us now-a-days. Many a student seems to pe-gard spectacles as a sort of substitute for

years to come, the eyesight of the race then on earth would be far better than it is likely to be, as things are now going on. This is not saying that spectacles may not in some instances, be advantageously used. but only at the extreme to which we have alluded, would be far more tolerable than that which now exists. Nine in ten, perhaps ninety-nine in a hundred, who use glasses are injured by them most unquestionably. The grand point, after all, in the work of improving the eye—just as it is in the work of improving any other organis to give it a proper amount of healthfu exercise. In one word, it must be used. Exercise of the eye, to be useful, must

be varied. We must not read ways, nor always refrain from reading. We must not always read the coarsest print, nor must we go to the other and worse extreme, that of always using small We must not use a strong light alprint. ways; nor must we resolve not to use a strong light at all. We must not read too much by artificial lights, nor need we refuse to use a lamp or candle in any circumstance. We should not read much when Ciceronis Moderni Oratio qua Colle- the mind or the body is in a state of considerable fatigue; nor need we go to the other How long, oh girls, will you abuse our circumstances. The course which science, ms predecessors—the bards.

This cannot be said of his immediate lege! O, the girls! The Faculty perceyes into chronic or deep-seated disease, accessors, as they only aned his purity and successors, as they only aped his purity and ceives these things, and yet you care not. when constant and varied exercise, and a sweetness of expression, and their faults Care? Nay, indeed, you even go in to due attention to light, air and water, would are even greater than his, in as much as Chapel, you are participants in the exer- have rendered them as strong as our own. they have not made the same progress in cises, you even giggle and talk during pray-the science of literature as has the nation, ers. The boys, even, are very fortunate if the science of literature as has the nation, and some portions of their works, it is they escape with your comments. Long we mean to use any for twenty years to they escape with your comments. Long we mean to use any for twenty years to they escape with your comments. rimanded for your excessive indifference to for a little while at once-in all sorts of surprised them a great deal. Leif laded his ship with them and transported them perfectly true, because, all the slightest incitor Iceland. On account of the great quantities of this fruit which be there found he recorded and the converge of the street o before him, so far as eyesight was concerned, fifteen or twenty years ago, than our-She went into a shop to buy some toilet selves, and though we could not lay too

hour and day of the week appointed for each subsequent lecture of the course.

In this introductory, which consumed one hour and four minutes in its delivery, the Professor endeavored to set forth his views on science-teaching as a culture demanded by modern life. He distinguished between the usual scholastic system and

A few years ago certai the modern method of the "New Educaserves to increase, rather than check authority, and to foster a pride which, though thoroughly characteristic and very but feebly, if at all, scientific. He expressed the conviction that the schools, by their artificially learned superficiality, have educated many of us too far away from the simple method of nature, and that to begin get ourselves in this condition, much that has been learned will have to be unlearned Not long since, a few our success in this unlearning and forgetbegin anew where we left off, and when, as if to stop our growth in material knowledge, we were sent to school.

hills, valleys, rivers; of golden shunshine, crystal showers, breathing winds; of woodland songsters, humming bees, busy insects; of opening flowers, spreading trees, inviting fruits; and of life in all its varied aspects and rollicking freshness abounding fessor, serious losses which some people in devising such simple instruments will give the teacher himself—(and the student as aspects and rollicking freshness abounding fessor, serious losses which some people in by suns and moons, planets and nebula, Nature's fraternal greetings—all these valued people? grand realities have become quite too much symbolized in the word; and the text-book points of the lecture touching institutional has too authoritatively enjoined the study needs involving public interests, would of the symbol rather than the thing sym- make our notice, already long, too extend-

has five senses, and they teach the senses. but the very moment the artificial method experiment. of the schools is substituted for the natural much supplanted nature's volume, for the to be estimated by the amount of costly alphabetic significance of its variously lettered pages—the child, aye, the big child, labelled "hands off," or, by its rude pine mind." begins at once to discover his uneasiness tables and crude apparatus bearing the in such new-fangled entanglement, and, honest scars, scratches, and other marks of the Professor, will necessarily be quite repressed energies in a normal way, he suffers his yearning nature to leak out in tricks too cunning for the elastic birch, and in plans too subtle for the pedigogie diplomacy of him who

-if serene in aught

The love he bears to LEARNING is in fault!

The introductory lecture of the series proofs, demonstrative beyond cavil, of the an environment whereproposed to be given on Science during the usefulness of this sort of culture for our The bliss of others' ignorance makes his folly won-Scientific Department, on Thursday afternoon, February 1st, at 2 o'clock, P. M.—the try, by the knowledge which Science, the place of ignorant pretension, and fraud, with all its imposing deceptions, is everywhere being exposed to the indignant

Schools, to go and investigate the mine. pedantic, is not necessarily scholarly and He discovered the trick that some rich \$1,000,000 was saved-more than enough to endow Western Maryland College in all

Not long since, a few wealthy gentleting process, will we be able to get back and mines in one of our neighboring states. sitions, if he is to master English. But just before arrangments were made, if to stop our growth in material knowledge, we were sent to school.

God's grand old book of mountains, and that the veins contained titanium, and that the optimal process, which we be able to get back and the store arrangments were made, a student of a prominent Scientific School enters as a sine qua non—an element, upon the importance of which Dr. Tyndall, and that the veins contained titanium, experimenter par excellance, has some and that the optimal process. and that the entire investment, should it most fitting words which the Professor PROPRIETORS BALTO. LABEL PRESS. be made, would be lost. His fee was quoted as follows: \$250, and he prevented a loss of over \$400,000.

on, and moving over the earth smiled on your own neighborhoods, age in this one, which he could not otherwise obtain; but have had to sustain on account of the ig- it ought to be known by the head masters and visited by flaming comets from out the depths of space-messengers of God's distant will to buoyant youth and sturdy a work as that which economizes the age familiar with the material etiquette in strength, means, and even lives of our made with them after they have been depths of space-messengers of God's distant will to buoyant youth and sturdy a work as that which economizes the strength, means, and even lives of our made with them after they have been depths of space-messengers of God's distant will to buoyant youth and sturdy a work as that which economizes the strength, means, and even lives of our made with them after they have been depths of space-messengers of God's distant will be a work as that which economizes the also for preparing the experiments to be made with them after they have been depths of space-messengers of God's distant will be depths of space-messengers of God'

To attempt to particularize, here, the many bolized—an analysis of the concept rather than that of the complex body conceived.

Horace Mann once said, "The German teachers have found out that each child teachers have found to the found teachers have found the found teachers have found to the found teachers h such as are now felt in the absence of those So, too, said the Professor, we are all beginning to find out that all Science begins to make the study of natural science, even To them, moreover, in words of with simple facts—facts so simple that little to a modest extent, a practial success, as warning, I would say, make room for children learn them with delight when they sell as a means of disciplinary training science by your own healthy and spontane-find them in their natural child-like way; and entertainment—namely, appliances for our action, and do not wait until it is and entertainment—namely, appliances for ous action, and do not wait until it is

But, he asks with Mr. Page, is the effithe text-book, by which men have too ciency of instruction in the natural sciences profitable use?

The history of scientific and industrial would go far towards the establishment of fostering our care can give it, to bring it education in the United States and some a simple working labratory. But more, to that maturity which will insure

A Synopsis of the Lecture Deliver- point a moral, the significance of which no scientific spirit, the true vim of the cloth,

Then the best equipment in the world cultivated under the fosterings of such endowments, is diffusing among the people. Knowledge, valuable knowledge, is taking Knowledge, valuable knowledge, is taking entering the water, nor can we teach students science without putting them properly within its sphere, and directing them to extend their observations by an active fall and early winter. use of their heavenly endowed powers. To A few years ago certain of our people this end, then, not the text-book so much, were asked to invest in a Navada mine of but apparatus, simple as it may or even One New Haven firm sells 120,000 cigsecure the services of a young man, carement. And this language, for its proper an average of more than half a cent apiece, fully educated in one of our Scientific interpretation, makes it necessary that the a total of about \$8,000 a year. The same student, as well as the teacher, as far as firm recieves \$15,000 yearly for soda and convenient, should learn the natural alpha- mineral waters sold to the students, and the Sulphurets had been ingeniously placed there at a cost of perhaps \$100,000. His report exploded the fraud, and nearly tive talent ingeniously used in (his) origipossible, from devices of his own constructive talent ingeniously used in (his) origibut one firm.

the study of Science properly we shall have to begin again as little children; that, to on this hill, a Scientific School second to should do experimental work in these sciences, in order properly to comprehend the subjects, as it is that he should himself and forgotten, and only in proportion to men determined to invest a few hundred work out examples in arithmetic, if he is thousand dollars in working certain iron to understand arithmetic, or write compo-

"The very time and thought spent in devised. No science teacher is fit to meet his class without this distinct and special preparation before every lesson. His experiments are part and parcel of his language, and they ought to be as strict in logic, and as free from stammering, as his spoken words. To make them so, may imply an expenditure of time, which few head masters now contemplate, but it is a necessary expenditure, and they will act

To them, moreover, in words of friendly forced upon you by revolutionary pressure from without. The condition of things now existing, cannot continue. Its simplest statement suffices to call down upon it the condemnation of every thoughtful

imperfect and irregular; but out of this The Best Work guaranteed. We respectfully very irregularity, it is believed, will issue solicit the patronage of our Carroll county Why, then, should these fundamental studies, these beautifully experimental sciences, be left in the condition of "a mere cram subject." Many and many a school has invested in showy, but almost useless apparatus, for example, in triffing electric playthings,—a sum of money which would go far towards the establishment of fostering our care can give it, to bring it of its telling results were briefly noticed by much more, depends upon the teacher than fruiting for the coming markets of the Professor, but were so presented as to the cost of material. If he has the real world.

DEATH OF A YOUNG PHYSICIAN.—The ed Before the Senior Class of W. one in this decade can disregard without he will do a great deal with small applimany friends of Rev. S. V. Leech, for eighteen years past a member of the Baltiners, by the statistic returns which furnish merely to cover up his own deficiences, in Church, will read, with much sympathy, the announcement of the death of his eldest son, Dr. B. Towner Leech, a young physiproposed to be given on Science during the proposed to be given on Science during the present session, to the Senior Class, was delivered in the Lecture-Room of the Scientific Department, on Thursday afternoon, February 1st, at 2 o'clock, P. M.—the constitution gave way to the exposure and hardships of a country practice during the

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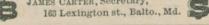
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