The new color rhododendron, is very beautiful.

White silk ties distinguish new dress bonnets, and white mull or chiffon strings are worn with fete hats.

itures, resembling rich designs in applique.

The Josephine chignon bound round with the diamond tiara or reviere is now considered an elegant coffure

Pongee or mohair dusters have had their day. If you would be swell buy a 810 traveling gown and cover it with a 31.0 traveling cloak of rich beccade.

"The color of the sun of gold and of corn," as a noted writer has christened the popular tlut of yellow. Gowns of, this shade, plain or veiled with lace were never more becoming, and in brocade they are sumptous as court

Blouses are no longer left plain and full and black, dependant upon the new checks formed sometimes with faithfulness of the belt for their neatness. A "waistcoat back" is the latest copied from the man's waistcoat. The same little strap and buckle draws the

theater parties. They are made of sicilienne or faile, with yokes of pearls shirred around a heart shaped yoke has buds. a jet yoke with a fringe of fine jet beads falling below the waist

Ethel Chase Sprague, daughter of of Kate Sprague, is said by a correspondent to de one of the most dashing shape for dust and fearless horse-women in the cloaks. One very country. She rides a big bay horse pretty one is made named Star, the gift of Senator Fair, of pale strawberry and personally superintends the care of her favorite in the stable. Miss Sprague has been familiar with horses for years, and has passed a good portion several rows of of her life in the saddie. She learned gathering at the to ride when only 5 years old, when her neck. The becomfather made her a present of a Shet- ing hat worn with

ring now the delight of the l'arisienne's bow in front. heart, composed of the mystic number of seven fine gold wires, each encrusted with either diamond dust or emeralds sapphires, rubles, etc. The wires are then twisted together in a band. Another bit of precious adornment plain lines cuffs without which life is a failure to the edged with nar-Frenchwoman of fashion is a long gold row lace. But in chain three or four yards in length, the first instance strung at interveals with large pearls, the cuffs must twisted about her neck and caught up on one side of the corsage. Gold chatelains are almost as common with the linen ones are Farisian ladies as are the silver ones of course part of in this city. The French elegante at the set of collar the races without her gold tablets, and cuffs. pencil and purse attached by golden | Dust mantles this chains to her girdle is an unhappy and desolate creature. French watches take now the form and coloring of a flower. A beaut fully enamelled pansy diamond edged, pinned with a single large diamond at the left of a lady's sun's rays. The bodice, just above the bust, has a time newest model is piece beneath its petals.

Handsome gowns of magnola-white cloth which always looks rich and tasteful on every occasion are made with vests of white silk-cord embroidery applied directly to the dress front.

The latest chemises are cut en cour or in the form called "Josephine," which is rounder than en cour and all ornamented with lace and open work

The novelty in millinery silks up to the present is shaded velvet and satin antique. Among the noticable combinations are mousse green and pink with dull gray.

Boots and shoes have round or square toes-the pointed ones are supposed to have gone out-but I think they are certainly the most stylish looking; the others make the feet look too large.

A very novel hat is of leghorn with a peculiar garniture on the inside of the brim of rows of striped ribbon in cream blue and brown, which is also used at the front and back in large loops.

Corn-yellow India muslins and French batiste dresses are garniture white Irish point embroideries, and Spanish yellow and pink China silks and bengalines with Venetian lace flounces, berthas and Valois sleeves.

Some of the newest veils being worn at this moment are the clear Russian nets with the skeleton plush spots. Many people are giving up the unbecoming plan of wearing veils reaching to the chin and have fallen back on the old one of letting them end just below

Capes are a legion in length and style. They are sure to be full over the shoulders, long and with flared collars. The sek may fit to the figure or hang cosely. A yoke effect is correct; so is se contray. Feather trimmings are es-scially pretty on these wraps and silk ining give the air of well flinished

PRETTY PLUMAGE.

WHAT THE STYLES ARE IN CLOAKS

A Charming Circular, and a Sensible Dust Mantle-All vorts of Hats, and 15 ir Trimmings - Something in the

Who does not admire the rare combi-Open work effects in cut velvet are a nation of a fair lather encased in a notable feature of the season's garn- pretty bathing suit? Simple shapes are always the best for swimming and bathing costumes; as such we recommend bodice and trowsers in one niece, but

this can be beautified by the addition of a loose jacket sleeves. R-I blue serge is decidedly the most useful material. linen, which has al-

ready found much

color. Besides the merely a thicker thread or with colored

Although high art, or, as some people call it, "fancy" furniture, is certainly the fulness back and holds it surely in place, order of the day, the general idea is Long loose mantles like those our that such is more suitable for the ladies grandmethers were are for dinner and boudoir than the drawing room. A charming lounge is made of wood, gilded bright and dull, and the sofa is upholstere i with pale yellow satin, with or imitation gems. A dark red sicilienne hand embroidered cornflowers and rose

The plain circular, which amply covers the dress, is again chosen as the colored alapaca with cream colored stripes. A small collar goes over the this useful mantle

is white straw trime ed with white rib Among novel things in jewels is a bon with black spots, made into a high Sleeves are again frequently trimmed with cuffs, such as were so much worn some years ago. Real lace and

very good imitation alike share general approval with match the remainder of the lace

year are, sensiboth of useful material, and in colors not likely to suffer under the

yellowish gray alpaca made with very fine pleats in front and belt at waist. Long accordion pleated sleeves cover or replace other tight ones.

It is interesting to note the influence that new inventions and ideas exercise on the sphere of needle work, without any intention of a conscious imitation. At present colored Swedish embroidery is quite the rage, the long easily done stitches and characteristic patterns being quite in harmony with modern taste.

Summer demands especial fans, simpler and less ornamental than those under whose shelter bright eyes cast their captivating glances around the evening salon. Summer fans are large and light colored. The frames are made of plain wood; the cover of crape.



Young ladies of artistic talent can exercise their taste in painting their fans in Boral or figure design. The parasol fan coming into use as novelty. It is sier to hold than a parasol, and a good hade from the sun's ray. These fans are chiefly made of green gauze; some times even of paper; they can be orna-mented with either birds or ribbon bows.

We lately seen large round b ade of coarse cane work and lines chanse and provided with severa large pockets as receptacles for all sorts of pieces of stuff. Above these larger ones came a row of small pockets intended to hold cotton, silk, needles, in fact, all working requisites. And in the

those made of talle and lace must by no means be forgotten, for they serve for ummer and autumn wear and various ecasions. Nor are bonnets alone made of the above named unterials; on the contrary, large round talle hats are exreding a presty and capable of being charmingly trimmed. The brims, which are wide a front, narrow behind, and not

nets made in strav a, chip, and horsehair.

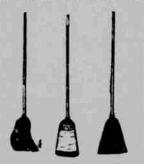
unfrequently a little best are almost overed by the garlands of large flowers, chrysauthemums foliage etc. intermixed with finely pliesed lace; or the low crown is raised by an elegant arrangement of fulled lace and flowers.

Dress lengths with interwoven trimng, and arranged for sale in cardboard oxes are as much in favor this as any previous season, and not without reason, for the lovely modern colors and designs are charmingly carried out. We notice, too, that the E ffel pattern is still mucl like I, executed both in wovel guipure The lovely Bosnian dress skirt. Flowered borders and deig s done in fast colored thread and anished off with openwork edging are favor, has of late been another charming novelty. Some dresses made unbleached in a are a sort of canvas or ecru batiete, with beautiful delicate ecru broad bins or red trimming stripes, on which the embroidery is continued. useful stripes we have Another pretty idea is the repetition of the pattern on the stuff in greatly diminished size for the trimming borders. Bright colored, very closely worked "iental nines, are also quite new,

> Brooms. With a little care brooms can be kept count to new for a long time; as with everything else, they must be

Always scald a new broom before as ever been used. Pour boiling water all over the broom where it is attached to the handle: then stand the broom up to dry, with the end of the handle resting on the floor and the straws uppermost. This treatment renders the br soft and pliable, making it wear better.

When a broom is not in use never stand it with the straws next the floor, for it tends to make the broom one sided



and spoils its shape. Rather stand the broom so it will rest on the end of the handle, with the straws lightly leaning against the wall; or, better still, pierce a hole through the top of the broom handle with a red hot nail, run a strong string through the hole and tie it in a loop to hang the broom up by.

Then see that the broom is always hung up clear of the floor when it is put

if, after a time, the broom begins to treatment as at first, and it will again put the broom into the hot suds in the poiler on washing day, after the clothes are removed, and leave it a few moments to sonk; then shake it out thoroughly, and stand it up to dry. This will not only render the straws more pliable, but will cleanse the broom from lint or other dirt in the inside of it.

To restore a worn broom (Fig. 1), soak it thoroughly in scalding water, and be sure that every straw is well scalded; then shake out the broom, and while i is wet bend it in its proper form, so that all the straws will lie straight and even This done, fasten a cloth band around the broom to keep it in shape until it has completely dried (Fig. 2). Next remove the band, and with a large pair of cissors clip the long uneven straws on the edge, and you will be surprised at the improved appearance of the broom (Fig. 3). If these suggestions are faithfully car-

ried out, brooms will wear better, last longer, sweep cleaner, and in every way prove far more satisfactory.

A Case of Nocesalty



-What's the use of an old fossil like that taking boxing lessons Instructor-That's the Hon Rithe Grass, Congressman from the Waynaugo district. He expects the next session i going to be one of the liveliest on record, and he wants to be able to hold his own.

Character in Batting

There are few things by which character is more unmistakably portrayed lawyers sighed Senator Frank McGowthan by a man's choice of food and the an yesterday. I was once employed to main part of the structure. Every than by a man's choice of pool and the same of the manual to the descent at the leading companies in which he decours it. In his defend a case up in Humboldt county. anist knows that the leading companies in which he decours it. reference for coarse or delicate ed. After examining into the merits of the ent of a tree trunk is charcoal thes, or lack of professors for say in question I decided to attack the characthat is in a tree it has to get from the deliberate standard or voracious ter of the plaintiff, who was a most atmosphere. This atmosphere cours them-traits of character otherwise any number of witnesses willing to them traits of character other and any human the evidence of one particupeople are an intallible index of the lar man was needed to clinch the case and that in some way it is decomined and the case and that in some way it is decomined and the case are an intallible index of the lar man was needed to clinch the case and that in some way it is decomined as the case are an intallible index of the lar man was needed to clinch the case and that in some way it is decomined as the case are an intallible index of the lar man was needed to clinch the case and that in some way it is decomined as the case are an intallible index of the lar man was needed to clinch the case and that in some way it is decomined as the case are also as national Bie. It has been justly said I went to him and told him I wanted that there is a whole geological cycle of to have him subportand. He acknow! The carbon which we popularly to progressive civilization between the edged that he was familiar with the charcoal is retained, while the organization cianimy dough out of which a statuette plaintiff's record, but objected to apunight be molded and the brittle films pear in court as a witness, saying that that melt upon the tongue like flakes it would injure his business. Deaf to kind must be, because we find the flukewarm snow

ly, "whether the party is high church witness, do you not?" or low church?" "Now, what one earth," cried the elergyman, "do my friends" opinions matter to you?" "A great munity so far as you know?" deal, sir," rejoined the waiter. "If high

The Scent of Flowers In popular acceptation, the soul of the flower resides in its perfume But certain loveliest flower souls sometimes which of course was frowned down by dure the fragrance of the rose. To my Call, knowledge one observer, finds in the scent of lilacs an unpleasant reminder makes no distinction between the breath sleep. The Greeks were at odds concommeal. To me the scent of the this. paratus, and the controversy among bee sprawling luxuriously among its very recently. The zoologist, H. Lanpurple blaments, and the first time the dois, who investigated the difficult

chicks and nestling birds. sense of smell, there is another and passges in the interior of the body. airy touch of the rose (so unlike the qual grow brittle again, subject it to the same ity of the lily petal), in the viscid sul. triness of the poppy and the petunia

in the tissuev thinness and dryness of

Thomas in Atlantic. part soon killed by an immersion in his life, did you, old man-at the gate salt water, and it appears that their as the convicts filed through, and therefore just conceivable that the co- him with a pleasant word."-Exchange coons might cross in safety a narrow sea inclosed in a ball of earth upon the

root of a floating tree. But it seems certain that a very long time does not elapse before the egg in pressure and possessing a tensit the cocoon are fatally injured by the strength equal to two and one-half sea-water. The only exception at present known is an earthworm which is China grass, has the property of being found in heaps of cast up seaweed on the seashores of the Mediterranean and shrink nor swell, it is a non-conductor North sea.—Chambers' Journal.

The Lucky Nine.

The figure 9 is suriously and intimately connected with all the greagold mining excitements of the nineteenth century. The great Algerian gold bubble formed and broke in 1809 Next came the Montazan mountaincraze in 1839, when solid bowlders of gold as large as flour barrels were reported. The California gold fever broke out in 1849 and raged until counteracted by the Pike's Peak boom in 1859 Ten years later in 1869, "Old Virginny," the celebrated miner, stauck the lucky lead which made Virginia City and Nevada famous in the mining annals of the world. Lighteen hundred and seventy nine came in on time with the Leadville frenzy and the famous "car bonates" of Lake county, Colorado Eighteen hundred and eighty-nine broke the charm, but 1899 may make up for lost time, there being two 9s in

Knowledge Wine

A Witness Who Knew Too Much-

Witnesses are often too much for the the deliberate status of the consumes vulnerable man. As a result I found carbonic acid gas, which is a compared to the consumer of the consumers of the consum his appeal I had him subpensed, and coal there, but in endeavoring to In England one of the tests by which when he was called to the stand I fanhe various parties in the state church cied that my case was as good as won' are unerringly distinguished is the test Mind you, I had already produced a convivial. For example, it is said that great array of evidence to prove that was made. If the separation of some years age a dergyman in that the man was a perfect moral obliquity oxygen from the carbon occure in so nerv went to a hotel to order a din- and I smiled confidently. As my last green of the leaf we have to regard ner for a number of clerical friends, witness took his seat I said, looking solid carbon decending through "May I ask, sir," said the waiter grave him squarely in the eye, You know the whole system to the uttermost cos 'Yes sir.

What is his character in the com-

The witness eyed the ceiling thought. church, I must provide more wine; if fully for a moment and as he directed low church, more wittles."-Professor his gaze toward me he replied slowly: plant life, through which all the on William Matthews in Boston Traveler. Well I should say it was just about the tions for the perpetuation of the same as your own, Frank-just about the same as your own,'

The spectators broke into laughterexercise singular repellences for individuals of the human family. There the matter drop at that point and dis equal difficulties, and all the course have been those even who could not en. missed the witness." San Francisco lous biologist can say about it ly

How Some Insects Sing. The Greeks shut the cicadas in cage! of the odor of escaping gas. Another so as to be sung to by them in their of mignonette and the smell of fresh cerning the nature of the singing aptle is identical with that of the bumble naturalists on the subject lasted till delicate, feathery flowers of the beach subject of animal sounds with ceaseless plum brought me, surely their odof industry and great skill, was able to was the same I had noted in downy give a satisfactory, solution to the question. According to his research, Besides the gratification which flowers the case is one in which the sound is provide for the sense of sight and the really made by air circulating through

quite distinct pleasure that which is Every insect's body is penetrated by conveyed in the contact of a flower; as system of breathing tubes or tranchoa in a subtle spray of blacs brushing a which opens at places on the surface. gainst your face, the dabbling touches The openings are called stigmata. of the snowball, the tender coolness of This system of breathing tubes apple blossoms dashed with rain, the through which the air is inspired and seeined sleekness of the hiv, which gave expired, takes the place of the lung of an old time poet countenance in de. the higher animals. Landois discovered an old time poet countenance in de scribing his lady's hand; so white, so them in very obscure parts of the cicada, and found that they form a soft it was, "as it had worn a hily for kind of windpipe representing the a glove." surther tactile differentiat on tone factory of the animals.—R. Frans to be found in the warm, vital and cheschini in Popular Science Monthly,

Reading Men by Means of

the Dog. Warden Davis, of the Jackson (Mich. the larkspur blossom. Edith M prison, has a peculiar method of read sage to all the hotels in Washington ing the nature of the prisoners in his the senator was found and the mess charge. "A mean man hates a dog," safe in his hands. Word came be Earthworms and Salt Water said Warden Davis, "you put that that Senator Fessenden had obtain A very important fact in the econo- down as morally certain. I have stather reprieve, and I telegraphed my of eathworms is their susceptibility tioned my old family dog here -good giad news to the poor old manus to salt water; they are for the most old soul, never had a mean thought in Maine."-Lewiston Journal. eggs are also incapable of withstanding watched their faces as they saw himits influence for a prolonged period. The men whom we know to be wicked However, the eggs are not deposited black souled criminals either look singly, but are inclosed in large num- away from the dog or glare at him bers in an egg case of a leathery con- with a look of wild ferocity, while the sistence, which may be, for a time at better class of couvicts smile pleasantly least, impermeable to sea water. It is at the old chap and frequently favor

Rami Fiber for Pipes. Steam pipes are made of ramie fiber hardened under tremendous hydraulic times that of steel. The ramie fiber or unaffected by moisture; it will not ing the past few weeks, especially si

still built of wood; but some few there are which, owing to the destruction of the old houses by fire, have been retuilt is a more substantial manner. In the breadth of the streets of these new towns and in some other matters the Sweedish architects have set an example which might with advantage be followed by more southern peoples. One cannot but regret the destruction of the old wooden houses with their strange gables and quaint little windows: but what antiquary has lost the people have no doubt gained in improved sanitation and such like stars are composed of the same sort things -- Chambers' Journal.

The Explosive Ammonite

The new explosive called ammonite Two farmers recently laid a wager is probably the most useful and reliable that one could hold a wasp longer in yet made. It has great power, is free his hand than the other. The man from danger in manufacturing and in who rubbed choloroform on his hands use, and recent tests made with it in expected to win, but the other England have resulted in the railroads happened to know that male wasps do taking it for transportation without not sting, and accordingly got one of the usual restrictions pertaining to exthat sex. They sat and smiled at each plosives. It is not injured by exposure that sex. They sat and smiled at each other, while the crowd wondered, until the chloroform evaporated, and then the man who used it suddenly let go his wasp. The other man got the per cent. of ammonium nitrate and 18% per cent. of mono-nitro naphthaleneCharceal in Wood.

A peszle in tree growth is how to count for the charcoal, which forms oxygen and carbon. It is known to it is believed by the action of Ba is sent back again into the atmosp We know that something of

ceive of the process by which the brought about we are as much at a as we are in discussing how the su the roots, which is not in accord w any a priori reasoning, nor has the been any observation whatever to tain such a view of the case.

On the other hand, if we are to gard each young cell as the unit vidual are transacted, there is no ne od known by which the oxygen is back to the leaves from these cell dividuals. Whichever way we turn not know." Many a time some d book has settled the whole quest but few are satisfied, and it comes continually for a new solution Thomas Meehan in Philadelphia L

An Operator's Kindness.

"It isn't often that a telegraph op ator stops to think of the message receives or sends," said an old opera.
"They are all of a size to him. Be remember one night during the lates I felt my eyes moisten yes, moiste as I read the following to send Fessenden; 'My son is sentenced to shot tomorrow morning at 9 for the ing at his post. Will you kindly a President Lincoln at once and in tem sede till I can reach Washington and present evidence which will clear prove my son's innocence?' I kn that if the message was compelled at variety to wait its turn it would not reased by diff Senator Fessenden till too late for a sed different hope of reaching the President, too abstances nothing of getting a reprieve sent to be height.

line of battle where the son was.

"I said to myself: 'Here is a hum & height life hanging by a thread. Shall I taken the the thread by letting the message to momenon its turn?' No, I couldn't. I violated share atn

Two Illustrious Invalids

Gounod is at his villa at St. Co and is reported to be in very bad be In fact he has been forbidden by Count de l'esseps is also in very fe health, and he does not raily from attack which prostrated him after. Count de I esseps is also in very fee health, and he does not raily from and design attack which prostrated him after investigation into the affair of the fing on a ama canal were commenced. But we had a man has reached the age of eight a man has reached the age of eight seven every illness that seizes him once assumes an alarming apport on the past few weeks, especially sit and design and design on a special of the few special of the few dispersions of the few sections.

shrink nor swell, it is a non-conductor of heat, it cannot rust, and these features, together with its great strength, are all desirable in steam pipes, its utilization in this line being regarded therefore, as one possibilities of the future.—New York Sun.

Modern Sweedish Houses.

The majority of Sweedish towns are still built of wood; but some few there strength and the seizure of the books and paper the seizure of the company has been effected, an of the company has been effect

The Aim of science.

The grasp or the human underst ing expands every day. It is out few years since Humboldt conceived few years since Humboldt conceived mighty truth that Cosmos—the unit is pleasant sal organization of things—was a Berlin, and contain, each atom in it depending to a verne, on and having relation to all of others. Next came Lamarch, others. Next came Lamarch, showed that all animals are kin. To followed the great inventor of thes stars are composed of the same sort materials as thos; which make up the earth. Finally make up the earth. Finally came the discussion now corers who learned that the invision she com powers of nature—heat, light, some electricity, magnetism, etc.—are forms of motion. All these prop lous have been demonstra ted. the most advanced scientists are sin ing now to prove is that mind and a ter are one and the same. That prosition represent the highest intelle effort of the age.-Interview in Wi ngton Blar.

A rose cultivated in aPhiladelphia