Peculiar Experience With a Dead- Likened to Infinite Power In an ly Mexican Tarantula.

The Trying Ordeal Through Which a Woman Tourist Passed In a Hotel at Vera Cruz-Awaiting the Bite That Meant Madness and Then Death.

The tarantula is much larger in Mexico than in Italy. His four pairs of fuzzy legs, his speckled buiging belly, his abnormally fat head, armed with vicious nippers and equipped with eight exes arranged in transverse rows, suffice to fill you with a wholesome desire

Owing to the fact that he has an unsociable little visitations to the corners of your bedroom it had always been my custom to search every nook him by accident. and crevice of my sleeping room be-So it was not surprising that this many dangers to be shunned in Mex-

which, indeed, is the only safe and genie. proper thing for an unaccompanied woman in Mexico to do. That part of the diligencias in which my room was located was evidently undergoing repairs, for a pile of timbers was included in the furnishing of my apartments.

No particular reason occurred to me why I should investigate this lumber. and, little realizing that it might shelter lurking danger, I flung my weary head on the dirty pillow. But as I lay quietly dozing off to sleep I suddenly heard a soft little noise, which one might describe as a cross between a

As a precaution against the many yenomous things that creep and crawl ostentatious warning that announced a roommate as undesirable as one could

Cautiously I stretched out my hand was enough for my mettlesome room | ient chemical reaction known." mate; he had been personally insulted angry tarantula.

characteristic click that the male, the to communicate with the outer world deadliest of the species, employs as a by a kind of explosion. fancy frill to his malicious song. My bum-ellek, bum-elick, bum-apparent | would be dissolved in an instant. ly not three feet away. I held my The atoms that do disintegrate pass should feel his big fuzzy feet sneaking broken up; the distinctions of the funup the side of my neck or before his damental elements are confounded; soft woolly body would light upon my things lose their nature and shift into face. It was not at all comforting to other things; uranium gives birth to remember that one of a tarantula's ec- radium and to polonium; radium brings of his anger and then to drop uncere observed is into plain lead! It is like a oniously upon his victim.

It was the only time in my life when I longed for the bliss of ignorance, of the opening of the world of the Would to beaven I had not studied this arom. That opening releases energy in hideous horror of the tropics! But I forms which we can recognize and had. Moreover, I had seen the awful which some day perhaps we may be effects of his worse than fatal bite, able to utilize. whose work of destruction was mercilessly long drawn out.

If the bite of a male tarantula infects in nature's secret cave. a large artery it throws the victim into a dreadful state of crazed nerves. The inciplent stages of the poisoning are ac- as useless and thought that she would companied by accentuated melancholia, followed by a shattering of the mentality. On gradually absorbing the venom the unfortunate subject reels and raves in a mad whiri until he swoons from pure exhaustion. The tarantella, the graceful Italian dance so often de cribed in musical literature, derives its name from this hideous poisoning.

mind as I lay there in the darkness wondering if I, too, were doomed to die like a derviah. As the night wore on the buzzing grew less sedulous. I lay motionless during the thousand years till dawn, which came at last, a divinely soft, blue, shimmering shaft of light, which made things faintly vis-ble. Cautiously I drew myself up to a tting posture and craned my neck in searching survey about my chamber

There, in torture worse than mine, bung my roommate, four of his legs Percy H. I pinioned beneath the timbers. There fee houses he sprawled, a maimed but angry prisaner. His eight eyes winked me a mil-ltant "Good morning," and I forthwith was entitled "The Woman's Petition er shaft of my hatpin.-New York coffee drinking encouraged idling and

The Easiest Way. want the wages of a man; that's

ill I'm asking," said the "Votes For

k, "I contend it isn't a vote that isdy wants, all she has to do is at married."-Ladies' Home Jour

Prefer loss before unjust gain, for at brings grief but once; this for

A NIGHT OF TERROR ENERGY IN ATOMS PARK SYSTEMS

Infinitesimal Space.

PENNED IN A DARK BEDROOM. EACH ONE IS A TINY WORLD.

If All Should Burst Their Walls at Once the Universe Would Dissolve In an Instant-A Magic Force That Science Is Seeking to Control.

Do you remember when Aladdin had, at last, got down into the cave under the tree, what inexpressible marvels he found around him? But among all the riches of the cave there was only one little dust covered thing that was really worth the risk he had run, because it alone was truly novel and to give him the right of way without unlike anything else in the world-the necromantic lamp that had the genie for its slave. With that in his posseswelcome habit of leaving his own sion the poor boy was more powerful realm in the tropical vines to make than all the monarchs in the worldprovided that he knew how to handle the lamp, and that knowledge came to

I have just been pondering over some fore retiring for the night. Twice had statements by Jean Becquerel, the I seen native laborers, peons, in the French physicist, about the contents agony of death due to a tarantula bite. of the atoms of which matter is composed, and they have forcibly recalled creeping thing headed my list of the Aladdin's adventures to my mind. The interior of an atom is a little world infinitely more marvelous thau the I had just reached Vera Cruz from cave that contained the magic lamp, Mexico City, very tired, and decided to and it conceals powers incomparably seek my room early in the evening, greater than that of Aladdin's good

To the scientific imagination the inside of an atom is inversely as wondrous as the starry heavens. It is infinite power packed into infinitesimal space. That, of course, is an exaggeration; but this is a case in which one has to speak in imposing figures. because the facts surpass all ordinary

"The atom," says Jean Becquerel, "is a closed world, or almost closed. and it is that fact which constitutes its individuality."

This "closed world" of the atom is so small that if we could increase the powers of our microscopes a thousandfold we could not render it visible. even in the well beaten paths of Mex- and yet that minute speck of matter ico i had made a careful study of the incloses a "solar system" as elaborate arachnids, to which class the tarantu- as that of the great sun with its las belong. I recognized that soft un- planets, and keeps locked up there an energy so colossal that the plainest statements of fact that can be made about it seem like wild dreams.

"The emanation from radium" (a to see if by chance there were some substance whose atoms spontaneously matches on the little stand near my give out at least a part of their enbed, with the result that I knocked the ergy) "is capable of liberating 2,500,000 unlighted candle upon the floor. That times more energy than the most vio-

The world within the atom ordinarily by the noise, and suddenly in the utter behaves as if it had no concern with darkness, that black stillness which the world outside. It is sufficient unto one feels in a strange room, I detected itself. It is a little medieval China. a sickening odor, the warning of the with closed ports and insurmountable walls all round. Still, a very few atoms, I strained my ears to detect the soft. like those of radium, have a tendency

If all atoms should burst their walls blood chilled as I heard his muffled simultaneously the whole universe

breath, incidentally my nose, and lay from change to change. Within their wondering how long it would be ere I limits the foundations of matter are to find his way to a point forth belium, and the last transformaon the ceiling directly over the object tion of polonium that has thus far been transmigration of atomic souls.

But this is not the only consequence

Atomic energy is the magic lamp that the Aladdin of science has found

One day Aladdin's mother found the rusty lamp where he had cast it aside polish it up. Instantly, at the first vigorous rub, the slave of the lamp stood before her, ready to do her bidding!

The Aladdin of science has not thrown his lamp aside. He knows it is full of magic. He is sure that if he rubs it aright the genie will appear before him, but he has not yet learned All this and more darted through my it will be with him as it was with the the right stroke. And perhaps after all other Aladdin-accident will teach him the secret.

When that day comes, if ever it does, there will hardly be any limit to the transforming power of man over the world he lives in.-Garrett P. Serviss in New York Journal.

Warned Against Coffee.

Once upon a time people wanted state wide prohibition of coffee. In his book. "London in English Literature," Percy H. Boynton says of the old cof-

"As the number of them increased od the compliment with the sien- Against Coffee,' and it asserted that talkativeness and led men to trifle away their time, scald their chops and spend their money, all for a little base. black, thick, nasty, bitter, nauseou puddle water!"

Transposed

He-Then my welfare is of no interest to you? She-Not so much as your

We shall never find the situation where courage and cheerfulness wit not avail us more than repining.

BIRTH OF A RIVER.

FOR PUBLIC USE How the St. Lawrence, the Oldest In the World, Was Formed.

changing Stream the Trouble of Cut-

make its own bed and has remained

unchanged since the very beginning of

Try to think of a time when the

earth was covered by a mass of water,

hot, steaming and often tremendously

disturbed by the throes of a globe be

neath it that was shrinking because it

was becoming cooler. As the globe

shrank every particle of the outside

was naturally pulled in toward the

center, and the hardening crust, which

could not be packed any more solidly

than it was, had to wrinkle, sinking

down here and bulging up somewhere

After a time certain of these rising

wrinkles, or folds, the thicker or firm-

er parts of the earth's crust, stood the

strain and became permanent ridges.

The oldest of them that geologists

know and apparently the first that

bulged up above the universal ocean

and remained high and dry was the

broad mass on which Canada now

rests. It is a part of the original crust

of the earth, and we can see it today

wherever it is not covered by newer

rocks or soil just as it crystallized and

cooled out of the primeval molten ma

This mass formed a broad V from

Labrador down to Lake Huron and

thence northwestward to Alaska. Or

account of its shape geologists call it

the Canadian shield. It is the oldest

land known and apparently the strong-

est, for there are no signs of any ex

tensive changes in it (except the wear-

ing away of the surface) since it first

Off the eastern coast of this primi-

tive continent lay a chain of lofty is-

lands about on the line of the Blue

Ridge, the White mountains, the Maine

coast and Nova Scotia. Between these

islands and the mainland was a trough-

like space that ran from eastern Que-

bec southwestward to Ohio. It was

two or three hundred miles wide and

filled with a shallow sea, and just out-

side the island chain was the great

Time went on. For uges the strain

ing and cracking of the shrinking

globe, earthquakes, sun and frost

pounding surf, running water, blowing

gales, ice-all labored to tear down the mountains and carry the wreckage of

rocks and dust away into the valleys

and seas. In this way vast masses of

rock in layers of shales, sandstones,

and what not, were laid down in that

chain of islands and the continent.

broken and worn down form we know

Toward the south there was room

for this action to be rather gentle and

regular, but in the far northeast the

trough was narrow, and the soft rocks

were set on edge, overturued and splin-

Very early in the struggle a great

fracture of the earth's crust occurred

here along a curving northeast and

southwest line. It left a deep and broad trench between the crushed and

displaced rocks of the trough and the

granite shore of the Canadian shield

Into this trench rushed all the interior

waters of the continent, draining away

At that time there was no gulf of St

Lawrence. The land extended out to

a coast line that stretched unbroken

from Nova Scotia to Labrador. The

present gulf is the result of a sinking

of the coast region. Most of it is very

shallow, but a chart of soundings shows the ancient river bed as a chan-

nel winding out between Newfound

land and Cape Breton to the deep

He Simply Asked.

Pirst Clubman—Well, how are you?
Second Clubman—Er—so so, perhaps
Last week ! thought ! was in for rhes

matic fever, but just managed to stave

it off, and today a twinge in my left

shoulder suggests—well, it may be neu-ritis or— First Clubman—My dear chap, I didn't mean it literally—Lon

A clever man turns great troubles to little ones and little ones into

one at all.-Chinese Proverb.

ocean.-Youth's Companion.

present form.

tered against the solld continent.

as the Appalachian mountains.

grew thinner and thinner.

hollow that held the Atlantic ocean.

rolled the ocean off its shoulders.

terial.

the American continent.

One of Their Important Fea-ITS BED WAS MADE TO ORDER. tures is Accessibility. Nature Saved This Historio and Un-

RECREATION FOR MASSES. ting a Channel For Its Course From the Great Lakes to the Sea. What is the oldest river in the world? The St. Lawrence. It is also one of Every City Should Have at Least One the few rivers that did not have to

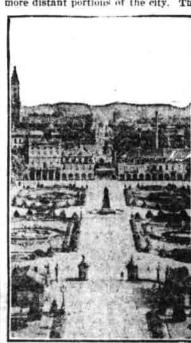
Park Within Easy Walking Distance of a Considerable Part of Its Popu-

By FRANK KOESTER,

"Modern City Planning and Maintenance." One of the most important features of a park system is accessibility. The greatest attention should be paid to so arranging the parks and transportation fines that the public may be provided with quick, cheap and convenient means of getting to the parks, for otherwise they lose the greater part of

their usefulness. Every city should have at least one large park within easy walking distance of a considerable part of its population, and its other parks should be within easy reach by surface or other lines of transportation at a single fare. River and island parks should be reached by bridges or by boats operated by the city.

in character, the parks of a city should be varied, those of small size, surrounded by buildings of architectural interest, of more formal character, that is, laid out on a regular plan, with walks, terraces, avenues, lakes, fountains, flower beds, statuary, ornamenta! electrollers and other features of a similar sort, than those situated in more distant portions of the city. The



SCHLOSS PLAZA, KARLSRUHE

latter should preferably be of a more rurai character, primevai and undisturbed in general effect.

The main park of the city may partake of both these characteristics, portions being adapted for one purpose and portions for another.

Appealing to a large class of users, features calculated to make it ar interesting place of recrestion for the

be of a monumental character and there may be in it a central mail, inid globe and the enormous pressure of never appeared on the field in uniout in a formal manner and flanked the weight of the ocean became irre- form. and for skating in winter; artificial geysers, small streams and rivers with artificial falls, rock formations, bypaths, music stands, summer houses. shelter houses, drinking fountains, refreshment stands, concert pavillons, tennis and croquet grounds, wading pools for children, playgrounds with swings, carrousels and the like, sundials, ornamental bridges, free singing birds, squirrels and other small animals, driveways, bridle paths, reservoirs, observation towers, decorative klosks and other features all go to make such a park attractive to

visitors of all classes. An additional feature, which is very popular abroad, particularly in Germany and Austria, and which could be introduced by American cities in to the sea, and the St. Lawrence river their parks, though until its advan- was born! There, no doubt, it will retages became familiar it would prob main as long as the earth keeps its ably excite some opposition, is that of concerts to which an admission is charged.

Such concerts are given by orchestras of the finest musicians and are beld in bedged inclosures. The admission fees serve to pay a large part of the expenses of the park, and also to excinde the rougher element of

Another feature of the continental park system which is of the greatest efulness and which undoubte to the bealthfulness of the public by making the parks and excursion grounds more attractive is that of baying on sale, wherever the demand may exist, adequate supplies of good food at prices to suit the pocketbooks of all.

The city should erect the necessary buildings, plan the parks and grounds accordingly and lease the privileges to competent restaurateurs. Such buildwell as in the summer, when skating and sleighing may be enjoyed and res

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GALAX-Tomorrow

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Eugene Walters Five Season Theatrical Hit in Ma

And Members of the Original Broadway Cast.

5 Gripping Parts of 210 Big Scenes,

TRYING ROBINSON

FOR KILLING NORTO

Boston, July 21.—The selection

jury began yesterday for the trial

Lawrence Robinson, charged with

murder of Thomas J. Norton, a pe

lice inspector. Robinson, who was wanted in Grand Rapids, Mich., o

charges of murder and jewelry re-bery, is alleged to have shot Norte

when the latter with several other is spectors, surrounded him in a salon

Phone your wants to 202.

Choice

Building

Lot

ere on June 19.

10c and 20c.

TWO DAYS

10c and 20c

PRINCESS--Tomorrow GALAX-Thursday

A Statement

A STATEMENT by Wm. Johnston, Jr., relative to the sale of ROYAL

PARK LOTS in West Asheville, (see advert/sement)
In view of the practices that sometimes pertain at land auctions, and of prevailing impressions regarding such sales, I wish to make a plain statement about the proposed sale of ROYAL PARK LOTS.

Doubtless you have attended land auctions in the past. Perhaps you now view them with mistrust. Possibly you have been a bidder and have thought that "sharp" schemes were used to raise the price on you. Per-haps you have heard of "by-bidders," of "cries in the air," of imaginary buyers and other questionable expedients.

I want to assure you that such things shall not pertain at the sale of ROYAL PARK LOTS. That it will be different from any sale you have That it will be full of interest and exciting moments,-yet free from trickery and efforts to rush you. I have employed Mr. W. J. Willingham to conduct this sale, because

I believe him to be a man of honor and integrity. I have investigated him, and have gotten good reports as to his character and standing. It is a definite part of our contract that everything in connection with the ROYAL PARK SALE shall be fair and square. There will be no "bybidding", no false cries, nothing to artifically inflate values. If you at-

tend this sale you will guickly decide that it is "on the level," and that Mr. Willingham is a man of his word, does what he promises and makes things interesting. If you favor him with a bid it will be appreciated, and you will bid against legitimate competition and none other. If you get a lot you will have the satisfaction of knowing that no unfair scheme was used to raise the price on you, and that the previous bidder would be glad to take it at practically your figure. You will not be rushed, worried, or tired out. Attend ROYAL PARK SALE. SEE Mr. Willingham. Study his met-

and straight forward ways, Then you will know for yourself that this sale is fair to all and that the bidder gets a square deal. Wm. JOHNSTON, Jr.

NEW LOCAL PITCHERS HAVE BEEN RELEASED

McKinley, a southpaw, and O'Nell, right hand pitcher, who were sign several days ago by Manager Jack Corbett of the local club, were re-leased Saturday afternoon. McKinley harrow, troughlike sea between the wasfrom the Tri-State league and played with the York, Pa., team in that league, while O'Nell was from All these "sedimentary" rocks were soft and weak as compared with the the Huntington, W. Va., team of the solid old granites deeply rooted on Ohio State league. McKinley started either side of them, and the trough it-self, a sagging fold was a line of Friday against the Bulls, but in the self, a sagging fold, was a line of first game he allowed one home run, weakness in the crust. As the load of secured by Butts, and hit one man, deposits became heavier and heavier when he was relieved by Ostemeyer. the floor of this trough slowly yielded. Then in Friday's game he started of features calculated to make it and as it sank toward the heated region below the underside melted and first frame after he had allowed four hits, two two-baggers and two sin-That could not go on forever, and gies, which scored two men. Conway went in as the rescue pitcher and won soon the continual shrinking of the the game. O'Neil was never used and

with statues. Promenades and walks, sistible. The Canadian shield was large flower beds, botanical gardens, immovable, so the rock in the trough began to bulge or crumple all along its birds, facilities for rowing in summer length. Gradually, not all at once, but der suspension. He was suspended for statutes in winter, artificial by alow and varying movements those by slow and varying movements, those ten days in order to allow the new-

folds were squeezed up, which in their comers a show.

person is a persistent advertiser in the classified columns, make up your mind that he is making money out of it-and write the moral of it

FOR QUICK SALE FOR SALE The choicest corner lot in Grove Pari has a magnificent view of the sur rounding mountains, is near the Ge

club and opposite Grove Park's flue residences. This property is min-ated on the southeast corner s IF YOU notice that some particular Grand avenue and Charlotte stra frontage on Grand avenue, 120 is and 150 feet deep; frontage on Cha-lotte street 127 feet. For price sa-terms see Ray & Campbell Co., Na 1. Haywood. Phone 1281. (117-11)

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White Crowns . \$4.00 Fillings . . 50c to \$1.00

For the convenience of those who can't call during the day we will be open evenings till 8 o'elock.

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Bridge Work

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