THE FARM AND GARDEN.

Notes of Interest on Agricultural keted. Topics.

Crimson Clover on Vacant Spots. The Best Food for Horses. Care of Brooder Chickens. Etc., Etc.

CRIMSON CLOVER ON VACANT SPOTS.

If you have any land that cannot be cultivated to corn or potatoes do not allow it to remain for the weeds to exhaust it, but mow down the weeds when they are young and in August sow the land to crimson clover, to be plowed under next spring. It is a good plan to sow crimson clover on every vacant spot and thus improve the soil by taking advantage of its capacity for Romans, and all the other highways

THE BEST FOOD FOR HORSES.

Unquestionably, oats, corn, bran and bay come first in the list of horse foods. When a horse is off his feed, or slight-. ly ailing from any cause not indicative of violent disease, bran mashes with good nursing will bring him out all right in nine cases out of ten. Nothing is better than an occasional feed of oats, carrots; potatoes or turnips. If a half a peck of these could be given daily as a morning or evening meal the effect would be quickly shown. The foal should be taught to eat roots as possible.

brooder, for we find it more work, says loads of flint where needed. Supplies H. B. Geer in American Poultry Jour- of flint are kept along the roads at innal, to take care of the brooder and tervals, ready for the use of the road keep it fresh and clean inside than we mender. He watches the road the do in feeding and watering the chick- year around, and if there is any neglect ens.

we see it every time that we use a of maintaining good roads, and it will brooder, and that is, that it does not pay to put a large number of little in this country before the roads here chickens in a brooder together, no matter how large the latter may be. It country. - The Silver Knight. is better and cheaper to pay the price of two brooders than to crowd 75 to PROFITS OF THE BLACKBERRY. 100 chickens into one brooder.

not given a small run where they can nell University experiment station, open shed, they will become dwarfed time. The third year the crop should is not necessary but room enough to yield should be nearly uniform when give them a good sunning and airing the seasons are good. I do not know so as to get rid of the artificial environ- the limit to the profitable age of blackments of the brooder for a good part berry plantations. It is certain that it of the day.

sonce every day, and sometimes

perfect place for the ripening and care of cream for the churn, as well as for the proper storage of butter until mar-

If this well creamery system be studied and faithfully carried out, it will not only save a vast amount of labor, but greatly improve the quality and increase the quantity of the butter made. Its work is constant and uniform, whatever the weather may chance to be, nor does it require a daily scrubbing and scalding .- M. Madison in New York Tribune.

ROADS IN ENGLAND.

English roads are good because they are well built and well cared for is the conclusion arrived at by a writer who has been investigating the subject. He says that they are the finest anywhere in the world. Some of the highways leading out of Bath were made by the gathering nitrogen .- Home and Farm. are of scientific construction, with deep foundations and ample provisions for draining. Besides, they receive constant supervision and care. Every county council has a standing committee on roads, which takes charge of the highways and keeps them in repair. The committee is divided into subcommittees, to each of which is as-

signed a district. There is an inspector for each division, who employs a force of road menders and holds each responsible for a portion of a road assigned him. The road mender lives in a cottage on the line of the highway which he is required to keep in order. He goes over the road every day and removes in a barrow everything that is unsightly. CARE OF BROODER CHICKENS. After each heavy rain he looks out for Perhaps we should say care of the breaks, and mends them by dumping he receives a sharp warning from the One thing is very plain to us, and inspector. This is the English system be necessary to have a similar system will compare with those of the older

The year following the planting of

Another thing, if the chickens are blackberries, says a bulletin of Corget the sunshine after they are two there should be a sufficient yield to pay weeks old, either out in the yard or an for the cost of the plantation to that and stunted in growth. A large run be large, and from that time on the should continue to bear heavily for If cleanliness is next to godliness in twen'y years if it has good care, and I

the chicken business, it is certainly am told by careful growers that a patch the stepping stone to success with will last even longer than this. As the brooder chickens. We clean our brood- plants are generally grown, however, they cannot be expected to hold out twice a day, and re-sand the floors in- this long, for the land becomes hard side, and three times a week renew the and foul, and the plants full of dead Blackberries are capable of yielding 200 bushels per acre, year by year, unless very unfavorable seasons inter-

BICYCLE BY MAGIC.

A Sakir from India Produces a Wheel from His Cloak.

He has Amazed Paris-But the Trick is Very Simple, Though Requiring Great ment. Dexterity-Carried in Small Pieces.

Arrayed in a gown of spottless white, his coal black hair covered by a snowy turban, with many folds, an Indian juggler, who calls himself the Nawab of Jellabad, has been startling the people of Paris nightly with a marvel- follows: lous trick and then poking fun at them with his explanation of how simple it have to show me!' is to do. It is not so simple a trick, That is what John Duffer, of Pike

bicycle could have been concealed. Inasmuch as it is manifestly impos- bruise over one eye where his head sible to carry a bicycle in one's pocket had struck against a fragment of Pike's or under the arm without being seen Peak, one elbow felt "like a tarnation the onlookers puzzle their brains in wild-cat had clawed it," and there was vain to discover how on earth this a general feeling of soreness "pretty seemingly remarkable man is going to much everywhere," as he explained it carry out the promise he has made. to the doctor, but he was alive and They are not long in discovering that thankful.

and disappears beneath the muslin cloud.

the muslin is in plain sight of every to Cripple Creek in my pocket," he reone, and too far from anything to per- marked, as the doctor took another stitch mit even the suggestion of aid from an in his scalp and adjusted an artistic outside source. The cloth undulates court plaster shingle on the swelling like the tall grass on a rolling prairie, dome over his right eye. "I'm pretty when the wind is blowing in stiffish badly peeled up, but you bet I'm still fashion. There are regular billows. on top, and that's where I'm going to Then, here and there, appears a sug- stay." gestion of some object. All at once sized bite out of a mammoth piece of the muslin shows the distinct outline navy plug which he dug out of his of a wheel. Then the excitement pocket, and relapsed into momentary becomes intense.

"Why, the man is really going to than ever. do it !" is heard on all sides.

The cloth moves more violently. A click, click, click, sounds clear and doctor's fireplace with the overflow distinct from under the muslin. Then from his lips, "I was agoing over to the cloth shakes vigorously. denly it rises as if impelled by a dozen mines look like, where they shovel up hands, and almost simultaneously with the stuff into a wagon and let her go that rising there darts from beneath it at that, and find chunks of gold in the the figure of the juggler, riding a sil- rocks. I had my grip and a bucket of ver mounted wheel, upon which he grub in the car, and just after the makes the circuit of the stage several train left the depot I went out on the times. Then he alights as deftly as platform to look at the mountains. the greatest of trick riders, and bow- Down on one side was a holler, and ing to the audience, says : " Mes- up en tother side was a hill that I dames et Messieurs, sil vous plait."

It is done. The juggler has kept his sides was mountains, and I couldn't word to the letter.

And now for the explanation. The dodge them all. The little shelf the

of its days as nurse, housekeeper and in general utility work. A good and fertile queen bee keeps the hive full of bees during the season. When the honey flow stops she ceases laying at once, then the workers kill all of the drones and manifest other symptoms

HAD NEVER SEEN A TUNNEL:

of a consuming desire for retrench-

Jumped From the Train as the Engine Entered the Hole:

Times writes from Colorado Springs as "I'm from Missouri, and they'll

perhaps, to the unskilful, for it is County, Mo., remarked this morning nothing less than the production of a as he was being patched up in the bicycle from beneath that flowing office of Dr. Creighton at Manitou. cloak, where the greatest doubters in His face and hands were badly all the audience would have sworn no scratched where they had come in contact with the sharp gravel, there was a

he means to perform exactly what he John had jumped from the platform has promised. Suddenly there is of a Colorado Midland passenger train, thrown to him by his assistant a large at the entrance to the first tunnel sheet of ordinary muslin, folded. He above Manitou, while laboring under unfolds this sheet in full view, and a mistake as to the destination of the then, bowing politely to those who are train, which appeared to be plunging watching him, flings it over himself into the mountain side. "You don't catch me lettin' 'em run me into the ground with any of their

Beneath the muslin he remains, but trains, when I've got a through ticket And John Duffer took a goodsilence, though his jaws worked faster

"You see, doc," said the Missourian, as he deluged the gas log in the Sud- Cripple Creek to see what those gold couldn't see to the top of, and on all see how the train was ever going to

Nawab smiles in his most charming train was running on kept wiggling slowly back, and lay shamming death. Indian fashion as he tells those who through them hills like a snake in a stretches of water, have been noticed

A Fox Came to Life After Being Killed, Bit

Two cases are on record of foxes being discovered in hen-houses. In each case the fox not only completely deceived the finder, but allowed himself to be dragged out by the brush and thrown down. In each instance the fox then jumped up and ran away. Another example is that of a fox which dangled across a man's shoulder as it allowed itself to be carried along a road for more than a mile. At last it bit the man and was promptly dropped. A cat was observed to carry a weasel home in its mouth, the weasel dangling helplessly. The door of the house was closed and the cat, in conformity with its usual habit, mewed to gain admission. To mew, however, it had to set down the weasel, which jumped up and fastened on its nose.

ANIMAL CUNNING.

Its Captor and Escaped.

The following instance was observed by the late Professor Romanes: A corncrake had been retrieved by a dog, and, having every appearance of being dead, was put in a man's pocket. Presently violent struggles were felt and the man drew the bird out. To his astonishment it again hung in his hand limp and apparently lifeless. It was then set upon the ground and watched from behind some cover. In a short time it raised its head, looked around and decamped at full speed. A singular fact that must not be overlooked in connection with this phenomenon is that some animals have been found to be actually dead which were at first thought to be shamming. Romanes, for instance, found this to be borough House stables. the case with a squirrel which he had caught in a cloth and with which he wanted to experiment with regard to feigning of death.

Sir E. Tennent also relates, in his book on the "Natural History of Ceylon," that the wild elephant sometimes dies when being taken from the corral by tame elephants. Further, he relates a case in which, being convinced that an elephant was dead, he had its leashings taken off, he and a friend leaning against it the while to rest. Hardly had they left it when it rose hurriedly, and trumpeting vociferously, rushed off in the jungle. The fact, however, that a squirrel or an elephant when captured unhurt will die is sufficient to show that a most powsort is induced.

When the late Joseph Thompson lectured on his African experiences he related how the first buffalo he shot tossed him, and how, when he came to himself and tried to sit up, he found his antagonist glaring at him a few yards away. He told how he recollected that a buffalo does not try to toss a creature which shows no signs of life, and how he let his head sink Pheasants, in flying across wide

a much more sensitive nervous mech-

Oddest Dinner Ever Eaten.

British Royal Pages.

In talking of the English royal households one often hears of "royal pages," who must not be confounded with the so-called "pages of honor." The latter are boys of gentle birth, ranging in age from twelve to seventeen, who receive a salary of \$1,200 a year, and bear the trains of royalty on state occasions. Moreover, by virtue of precedent and tradition, they receive a nomination to the military college at Sandhurst, and if they can pass the examination there, a commission in the army on completing their term of service at court. The pages of the ordinary class are grown men, and merely a superior kind of footman. Thus it is the pages who do the waiting at the royal tables, to footmen conveying the dishes to them from the kitchen. The footmen likewise wait at the table of the gentlemen and ladies of the royal household. The footmen wear scarlet coats and vests, blue plush breeches, white silk stockings and low shoes, while the pages wear coats of a dark navy blue, with gilt buttons, black velvet breeches, white silk stockings and gold garters. I may add, says a London correspondent, that at Marlborough House over eighty indoor servants are employed, and until the two daughters of the prince and princess were married they, as well as their still unmarried sister, Victoria, were allowed the services of two footmen each to attend exclusively to their service, one man being always on duty and the other off. In addition to these many indoor servants, there are fifty men more employed at the Marlbor-

The Indians' Pipe Quarry.

In southwestern Minnesota is a celebrated quarry where the Indians have for centuries obtained a soft red stone out of which they carve pipes. The quarry belongs to the Sioux, to whom it was ceded by the United States government forty years ago. Mr. A. H. Gottschall says this is the only place in America, and probably in the world, where this particular kind of stone is found. Many tribes of the red men formerly resorted to the quarry, and the pipestone seems to have been an article of commerce among them, for it has been found in Indian graves scattered all the way from the Great Lakes to the Gulf erful nervous derangement of some of Mexico. It has also been found as far west as the Rocky Mountains, and in British America.

Creek Beauties.

Professor E. A. Grosvenor, of Amherst College, who has spent many years in Greece, says that the English language has changed more in a few generations than the Greek in thirty centuries. The ancient type is frequently seen, both in men and women; the modern sculptor could find models almost fac similes of those after which the grand old masters chiseled their suddenly to fall. In this way they are masterpieces. "The most beautiful woman I ever saw in all Europe," says Professor Grosvenor, "was a Grecian girl. She was only a servant, and towe are apparently justified in believing tally uneducated, but her beauty was almost divine. She died afterwards, I learned, of starvation. Her employer's circumstances caused it. I believe.

A correspondent of the Philadelphia

chaff or clover hull in the part devoted | and diseased wood. to a miniature scratch pen.

WELL PROPORTIONED UDDERS.

If one will look through the herd and compare the udders of the cow, he parts of the country as to the average will be surprised to find among the very yield of blackberries. The lowest rebest cows-let alone the poorer onesa wide difference in the form of the over 300 bushels, and the average for udders, and that a perfect one will be difficult to find, i. e., one of ideal els per acre. The prices in this State shape. Udders, like the ears of men, range from seven to fifteen cents a says Practical Farmer, go in all shapes, and it is not the largest ones, or the most symmetrical that supply the most recently said to me : "Let me choose or the richest milk. Of course, the the soil and I will guarantee to clear udder of a cow-long, wide and deep \$200 per acre on blackberrries." In -of largest abdominal attachment, our own experience at Ithaca blackeach division well proportioned and berries have sold the most readily of fair-sized tests, is the one described in any of the bush fruits, at prices rangdairy literature, but, in fact, it is not ing from eight to fifteen cents per uncommon to find large producing quart. Granville Cowing, Muncie, cows that have the back quarters more Ind., a most successful grower of this largely developed, and while not symmetrical to the eye, the milk-producing power of the cow cannot be ig- "The blackberry is probably the most nored. We think the tendency of common breeding is to enlarge the to its firmness it can be kept much back quarters at the expense of the for- longer in good condition than the ward part, and it should be the breed- strawberry or raspberry, and often er's aim to so breed that harmony in brings better prices. The best varisize of the quarters shall prevail. In passing along a line of royally-bred cultivation comparatively easy, and a Jerseys, the other day, there were not well-kept plantation of them should two udders in the line that could be last a life time." Whilst all these said to be alike, and in some of them, figures and statements are tempting, the forward quarters were quite subdivided in appearance, and indicated that the amount of milk given from the golden harvest only to those who these quarters was much smaller in work for it and who think whilst they quantity than from the back ones. We work. do not know that any tests to determine the relative richness of the smaller quarters, as compared with the larger, have ever been made, but the question is rather one of how to breed cows with well-proportioned udders.

CREAM-RAISING IN A WELL.

It is established that no system of milk can be secured, but where the Mountain. herd is too small to justify the expense of a separator or ice is not available a good method is to fit up a well creamcare for the milk of ten cows; but if it were six feet it would be better.

Fit out a sufficient number of common shotgun cans to hold the milk of three milkings, with loose-fitting deepas to hold the covers firmly in place when suspended. Provide a pully and one-half inch rope of sufficient length to let each can when filled with milk into the water, until it floats.

It should remain undisturbed, excan be raised and skimmed.

ing is secured; the milk is safe from roundings has been discovered in cerall contamination of flies, dust and tain peculiar objects in its brain, odors. Further, the well affords a called the "mushroom bodies."

vene. This station once made an inquiry among fifty growers in various turn was forty bushels and the highest the whole fifty was ninety-eight bushquart. J. M. Mersereau, of Cavuga, one of our best blackberry growers, fruit, makes the following statements regarding the profits of it : profitable of the small fruits. Owing eties are enormously productive, their it must, nevertheless, be said that the blackberry, like all other fruits, yield

Animal Not s.

There are not less than 2,000,000 dogs in the British Isles.

The New York Aquarium will soon have a pair of white whales. . They will come from the St. Lawrence River and will probably be about fifteen feet long.

An albino deer is on exhibition in without the use of separation or ice Augusta, Me. The deer is practically has yet been discovered by which a white all over. It was shot by Ernest perfect recovery of the cream contents G. Lyons, of Centre Sidney, on Bald

The wild elephant is a wise beast, but there are some who will argue that he has a depraved taste. He is ery. A well four feet in diameter will fond of gin, it is said, but will not touch champagne.

The average size of the kangaroo is from three to four feet in height. Specimens from six to seven feet are frerim covers, and stout bails so arranged quently met with on the Australian plains. A kangaroo has been known to make a leap of ninety feet.

Bees' Brains.

The brain of the honey-bee has recently been studied by Doctor Kenvon cept by the addition of the next milk- of Clark University more thoroughly, it ing, for twenty-four hours, when it is said, than ever before. It is thought that the source of a bee's power to By this method an effective cream- adapt itself intelligently to its sur-

are about him that what he has done is plow field, and then I looked ahead the simplest thing in the world if only and saw where a hill had been split it is understood.

sure," he savs.

In a word, the secret is that the bicy- big white mountain all covered with cle, all in pieces, is hung about his snow sticking clear up into the clouds, body beneath the cloak. It seems as and nobody knows how much further, if it would be a difficult task to do and the next thing I knowed the that, so that there would be no knobby engine give a screech like she was projections, but the Indian is a clever most scared to death, and I looked man.

allowed to empty themselves of air, and And then I jumped. Came near getare then coiled about the man's waist, | ting killed, but I fooled 'em that trip. Each of the spokes folds in three pieces, and thus condensed about the any game that I don't know anything hub of the wheel, the whole hangs about, and I ain't going into any down toward the man's heels like the big pendulum of a clock.

the waist. The frame of the machine is in five pieces, but fits together with I have to walk." snap and locks that make it as firm as if it were all cast in one piece. The chain is wound around his leg. The saddle is carried over his breast.

With all this, weighing perhaps altogether eighteen pounds upon him, the juggler has appeared before those who have come to see the wonder he has promised. The folds of his cloak so thoroughly conceal the dismantled back if they get them out?" bike that there is not the slightest evidence of its presence. The usual explanation is made and then comes the the sheet covers him, the juggler quickly turned into proper shape. Following this he blows air into the rubber tires and adjusts them. Then on "free soda biling right out of the comes the gearing, the adjustment of ground," Mr. Duffer explained once saddle and handle bars, and lo, the wheel is complete and ready for use. Then the juggler dexterously flings the light again, and my only chance was sheet from him and at the same mo- to jump, and so I jumped. I'm from ment mounts the wheel. The rest has Missouri, and you'll have to show been told .- New York Herald.

The Work of Honey Bees.

To secure a pound of honey, which is equivalent to something like 3,000 cells, would take a bee several years. In fine weather the bee makes calls upon fifty to eighty flowers in a day's fighting in May, 1864, a remarkable outing. During this time it collects what is equivalent to a grain of nectar, three bullets welded together in such which is a thin syrup and has to be evaporated to make honey. The bee different directions, they met in midair. after working all day, spends the great- - Chicago Record. er part of the night fanning the nector with its wings to evaporate the surplus water. In this way it shortens its life by wearing out its wings. Langstroth ernment has a scheme under considersays that a bee at the height of the ation for tunneling between Ireland working season lives about three work- and Scotland. The idea is not a new ing weeks and then dies. Bees fre- one, and is reckoned by competent enquently perish on the way home, be- gineers to be perfectly feasible. The cause their wings are so shattered and route will probably be from a point in splintered that they refuse to support Scotland just north of Port Patrick to the body. If a disabled bee reaches a point in Ireland, near Carrickfergus. the hive alive it spends the remainder The estimated cost is \$35.000.000.

apparently drowned. It is perhaps plumb down to the ground to let the "Any one of you could do it, I am railroad through, and that was all dangerous to assert positively that fear right, because I could see daylight on is here the active cause of death; yet, Could they? Let us see. This is the other side. And then when the the explanation, condensed from the train went through that split in the that a paroxysm of fear can produce elaborate fabric of language which the hill it switched around kinder to one sudden death. The squirrel and the Indian juggler rears for the enlighten- side, and I could could see the track elephant may have died of fright; cerment of those who have watched him. ahead of the engine, and then I saw a tainly death in man can be produced by sudden fear, and although man has

anism, the lower animals have an extremely active instinct of fear. quick and the whole business was To begin with, the rubber tires are going plunk into a hole in the ground. You don't catch me running up against thing that I don't know the way

> in place, "didn't they stop for you ?" "Stop nothing. The last I saw of

the thing it was still going into the hole, and I didn't care whether it ever stopped or not. I wasn't on it. Say, do you reckon I could get my bucket

It took considerable time and the testimony of several witnesses to convince Mr. Duffer that the entire train enveloping with the sheet. Instantly and its contents were not hopelessly buried in the interior of Pike's Peak, loosens from about him the sections of and quite a little crowd accompanied the bicycle that make a complete him to the station, where Agent Dunwhole. First of all he arranges the away telegraphed to Cascade to return frame. Then the two wheels are one lunch pail and grig labeled John Duffer, Pike county, Missouri.

And as he left the station to fill up more: "When the train ran into the hole I thought we'd never see dayme !"

A Remarkable Memento.

was recovered from an old vault in the Captain M. B. Rowe of Frederickscity of Corinth. burg, Va., recently plowed up on the Bloody Angle battlefield, near Spottand each had a mouthful of the bread sylvania Court House, where the buland a teaspoonful of the wine, but was lets bew thick and fast during the fierce permitted to help himself bountifully to the butter, there being several pounds of it. The apple jar held about memento of that battle. It consists of two-thirds of a gallon. The fruit was a way as to suggest that coming from sweet and as finely flavored as if it had been put up yesterday.

Tunnel Between Ireland and Scotland.

The official gazette of the Chinese It is reported that the British govedict by the emperor:

majesty.'

earthen crock in icy water, and the wine

There were six guests at the table,

Dangers in Writing Inks.

It sometimes happens, says the London Lancet, that a trifling scratch or puncture made with a pen gives rise to a dangerous septicaemia, due to the liability of ink to contain pathogenic bacteria. Nigrosin ink, taken from a freshly-opened bottle, was found to contain both saphrophytes and bacteria. Red and blue inks also vielded numerous bacteria. In two instances Dr. Marpmann succeeded in cultivating from nigrosin ink a bacillus which proved fatal to mice within four days. This ink had stood in an open bottle for three months, and the inference to be drawn from the inquiry is that ink used in schools should always be kept corered when not in use. -

The Ooglywoo.

The London Mail says that a number of wealthy Englishmen have organized an exhibition to come to the United States to shoot wild horses in the Rocky Mountains.

The gentlemen can, after they get through shooting "wild horses in the Rocky Mountains." come down onto the plains and shoot the Ooglywoo, which is found in great numbers in that vicinity. It has six legs and a very strong, short tail.

When danger appears, it at once stands on its tail and spins rapidly around. Of course this makes a hole, into which the Ooglywoo sinks rapidly ont of sight. The hole then disappears also .- Forest and Stream.

The Electric Lucifer.

The electric match is the next important invention promised. Before very long the phosphorus-tipped wooden splints now in use will be replaced by a handy little tool that may be carried in the pocket or hung up conveniently for striking a light when wanted. Twentieth century people doubtless will speak of the "hell sticks" of the present day as primitive and absurd, just as we are disposed to look with scorn upon the flint and steel of our forefathers. Already there is on the market a gaslighter which affords more than a suggestion of the electric match of the future, a twist of the handle generating sufficient electricity to accomplish the purpose.-Industrial Journal.

Found Diamonds in His Coal.

While filling up his stove Frank government contains the following Shepard, of Millville, N. J., saw several bright stones in the coal he was pour-"We have received instructions from ing from the scuttle. He picked them H. I. M., the empress dowager, to out and they looked so much like diagrant Liu Kuang, Duke Chiendchiay- monds that he took them to a jeweler, lyung, the privilege of using vermilion expecting to be laughed at, however, colored reins for his riding pony, and for his pains. He was not, though, for we therefore issue this decree sanc- the stones were real diamonds, and tioning the request of her imperial their value was placed by experts at \$530

Amusing Chinese Edict.

Perhaps the most remarkable dinner on record was that given by an antiquary named Goebel in the city of Brussels. A description of it is furnished by one of the guests, Amaziah Dukes of New York : At that dinner I ate apples that rip-

ened more than 1800 years ago; bread made from wheat grown before the children of Israel passed through the Red Sea, and spread with butter that was made when Elizabeth was Queen of England; and I washed down the repast with wine that was old when Columbus was playing barefoot with the

wheat was taken from a chamber in one of the pyramids, the butter from a stone shelf in an old well in Scotland, where for several centuries it had lain in an

Professor Lloyd Morgan mentions the case of a surfaceman working in the Severn tunnel who was nearly killed by a train. It is stated that "his attention was so riveted that he was unable to make, or rather he felt no desire to make, the appropriate movements;" that he could not help watching the train, but felt no terror. With the greatest difficulty he

managed to shake himself free of his fascination. In describing his feelings when the danger was past he is reported to have said: "I came over all in a cold sweat and felt as helpless as a baby. I was frightened enough then." This may perhaps be taken as a

Scotsman.

out of. Then I came down town to The handle bars are fastened about get patched up, and I'm going to Cripple Creek some other way, even if "And what became of the train ?" asked the doctor, who had been feeling of Duffer's ribs to see if they were all cataleptic condition without fear .--

boys of Genoa. The apples were from an earthen iar taken from the runs of Pompeii. The