THE BIBLE AND THE DRUNKARD.

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In a recent temperance sermon, the Rov. E. C. Ray, of Elizabeth, New Jersey, made the following allusion: What is the relation of intozionats to picty? Let us take a hasty glance at the Bible. Noah discovers the intozicants to picty? Let us take a hasty glance at the Bible. Noah discovers the intozicants to picty? Let us take a hasty glance at the Bible. Noah discovers the intozicants of the control of the c

CALIFORNIA CATTLE AND VAQUEROS.

RELATION OF SCIENCE TO INDUSTRY.

that but from science: Here it is arranged, classified, labeled by the hand of some great master.

This is not very new, but it is very true, and we are all liable to forget it in the busile of the workshop and the field. The practical man has got to look on scientific knowledge as all very well, but he does not have just how it bears on his work. He are all this in a general sect of way, but he does not find the help from science that he ought. What is the result. Ask any one who has been to the Patent Office at Washington, and hear what he has to asy on the oudless host of me who have wrasted years on the perpetual motion phantom. Stop to think for a moment of the wasted brams and bullion that has been put upon this one mistaken effort. Think again of the additions that might have been made to our industrial resources, if science had directed this energy and capital. Science then is valuable to industry, first, because it avoids expenditure of energy in the wrong direction.

In the second place, science help in suggesting new fields for inventive and industrial genins. Science, pure science renormber, is only the orderly arrangement of facts. It is not the orderly arrangement of facts in the find of the inventor and the practical man. But let us see what he come to industry from the pure science without any idea list the love of truth. And behold the result of his laloors in manifold applications of his discoveries in the laws of electricity that teem on every hand. He name like Frankin's is a name to conjure with. Again see how chemistry has madie of coal tar dye stuffs that rival the rainbow's hies. But examples are ne

ENTOMOLOGY AT PARIS.—The Societe Centrale of Agriculture et d'Insectologie has erected in the Champ de Mars an appropriate building, in which as extensive and exhaustire exhibition of all that relates to the breeding of useful and the destruction of nigurious insects will be held during the present year. This building in which will be reprecised on a much larger scale the collection actually existing in the Luxembourg gardens, is to be, after the International exhibition, transferred to the Place de Montaouris, in the center of an area of 2,000 superficial meters, which will be exclusively devoted to exhibitions, and public lectures on agriculture and insectology. Dr. Marmottan, President of the Societe Centrals, and M. Jamet, the general secretary, have to that end, opened negotiations with the Paris Municipal council, who, however, hesitate to grant the use of the site in question, in case the neighbehood of the bees would inconvenience passers-by. This, however, is likely to be obvized, the scheme has all prospects of being mecessfully carried out.

It is astimated that the collecties of Picton 100 collection 1000 000.

Iris estimated that the collieries of Pioton county, Nova Scotia, would produce 1,000,000 tons of coal per annum.

RELATION OF SCIENCE TO INDUSTRY.

There has been a great deal written upon this anbject a great deal to much perhaps. There is always a certain amount of cant almost among the propher where yet a great deal to much perhaps. There is always a certain amount of cant almost among the propher where yet greaters and assume a sanity air, now it goes about with a learned look and prate of this rit the same look and prate of this rit the same faste prophet whether it sand be beind the public or reads a sounding paper before some learned selectific and as a sounding paper before some learned selectific.

In these times we all know how common this recentlific cant is, and we all know how to cold it. Troe science is a worker. The science is intended to the control of the

To Fay Arriss axis Fork Chork.—Season the chops with salt and pepper and a little powdered sage or awest marginan; dip them into beaten eight and them into beaten eight and them into beaten eight and them into beaten bread crumbar fry about 20 monates, or until they are doned put them on a hot disks pour off a part of the gray into another pan to make grawy to serve with them, if you choose; then fry apples, which you have slived about two districts of an inch thick, cutting them around the apple so that the care is in the center of cash poesawhen they are briswed on each side and partly cooked, turn them carefully with a paneake turner, and let them finish cooking.

THEM CARCACE.—Chop the a medium-sized bread of cabbage and season with bottor, pepper and ealt; add water enough to cook until very tender; then when almost dry add a cup of thick sweet cream and simmer a few minutes longer. For those who prefer cabbage with vinegar, a good way is to use half cream and half rinegar, or for those who do not have cream, use milk and thicken with a little flour.

Home axis Farm Arrez Prz. Stew apples and our them through a fine sieve; add one eggibeat apple, egg and sing time sieve; add one eggibeat apple, egg and singar together, sweeten to taste, flavor with lemon; make crust as for a tart; bake, and when the pie is cold beat the white of one egg with singar as for fronting; cover the pie and put in the oven to known, frosting slightly; sat cold. We stake our reputation that it will tickle the palatic of all whe eat it.

Currant Pri.—One quart of milk, four eggs, sweeten to your taste, flavor with lemon or whatever is liked best, line the pie-plate with crust and pour the mixture in, grating a little nutmeg on the top, and bake.

meg on the top, and bake.

Killing Field Micz.—A writer for the Reval World ways. Years ago we laid out the mice pretty cleanly by the following contrivance; Take blocks about the size of a brick of some wood that can be easily bored; bore with an inch anger about are inches into the middle of one sid. Take corn meal one quart, and mix in it four omness of arrening fill the holes in the blocks to within an inch of the muzzle, ramming it down pretty tight. Lay these in the field whare mice do congregate, with the open end lowest to keep wet out, and my word for it, there will some get shot without hearing any noiss. These silent guas should be looked siter frequently; and when empty be reloaded, and whenever you have to reload you can reat as sared that there are dead mice about. I would recommend strychnine were it not as expensive, and then it kills so quickly that they would be found sticking in the holes, and prevent the others from getting a slare.



All LL. his allied bost are routed while drinking them-selves drunk. But, worst of all, the Lord tella us that the fail of the kingdoms of Israel and Judah was dea largely to their drunkenness. Kings, priests, prophets, and people staggered through wine and strong drink. What a pic-ture! Gods own chosen, favored people destroyed? And it was Grough idolatry and strong drink.

INFLUENCE OF CLIMATE ON RACE—Attention has been called to a curious instance of climatic influence on race. In 1816, several hundred Wuttemberg families omigrated to Trans-Cancasia, and took up their abode in the neighborhood of Tillis. They were remarkable for a broad, sparse built, fair or red hair and blace speed. The next generation changed somewhat, and brown hair and blace types ever seen. In the third generation the type of the original colonists whe hardly recognizable. Black eyes and his were the rule, the round face lengthened the form gained slenderness and elegance. Insamuch as they never intermarried with sucher race, it is contended that climate alone much have effected the change.

A Dea wry a Loxe Memory.—Youatt ways tant Norrhoundland dogs are often remarkable for their long memory, and, as an instance, mentions that our recognized him after a lapse of five years and left his new master to follow him. Mr. I new also furnishes another instance which occurred at a village in Comberland. A man in passing struck a sleeping Newfoundland a blow with his whip. The animal purvoid him for some estance, and, although he was mable to get his revenue, he did not forget the indignity, for, 12 mornins after, he recognized his seasilant of the previous year and savagely stacked him.

ent herds separated. Several fires are built where the brands are heated, and the work begins. The earles are recognized (as to own-ratilp), by the brands it the cases they follow, so the same brand is seared into their skin by the men who have charge of that part of the business.

the men who have charge of that part of the business.

The herders separate into bands, generally of three, and one of them rides into the herd, singles out a yearling and drives his into the open held. These men do not show the slightest hesitation about riding into the middle of the heritage of the second of the heritage of the heritage of the heritage of the second drives him but, another respects throws his riata over his horns and tries to slacken up his speed; measuremeanother rists is thrown over his hind leg ald down he comes. When meessary the third man dismounts, and the built, by the aid of a sharp knife, quickly becomes a steer. If daily to be branded, he is thrown as near the fire as possible and the brand is applied. The risk is diseased from the horns by one of the sen, and by a quick motion and practiced turi of the wrist the man who holds the animal by the hind leg, throws his rists loose and the beart is free.

APLARIAN SCHERE.—The Paris Agricultural and Entomological Society has applied for the grant of a piece of land in Mont Souris, for the establishment of a model apiary, and for the cultivation and exhibition of all kinds of plants most suitable for purposes of bee-keeping. The Municipality of Paris, to which body the ground in question belongs, have accorded to this petition on the sole condition that the whole establishment shall be open gratificially to the pupils of all municipal schools of the significal at certain times and under proper supervision.