

After Jan. 1, 1881, murderers in New York state will depart from a streak of lightning. Any man who has been sentenced to death will go off so quick that he won't move anything about it. The subject of putting murderers to death by electricity has been agitated in the Empire state for more than a year.

After mature deliberation it was concluded that hanging would have to go.

Hanging has been the fashionable mode of punishment for centuries, but a commission appointed by Governor Hill concluded that it was too inhumane. They made a number of experiments, and finally decided upon electricity. A bill was passed by the legislature, but no provision was made as to the way the fluid was to be applied. Finally the Medico-legal society took the matter up, appointed a commission, and the result was that a particular form of applying the electricity was suggested. This way of killing off the refuse population will probably be used in New York state hereafter. Three ways of applying the fatal electricity were proposed, but none of them answered the purpose. One was passing the electrical

current from wrist to wrist through the body, another was passing the current from the head to one of the wrists, the third was to pass the current completely through the prisoner's body from head to foot.

The objections to these methods were that the prisoner might have convulsions. It was desired, of course, to take the utmost care of the prisoner. He was to die as painlessly as possible. Then the attendant under this method might make a mistake and strike himself.

The commission finally concluded that the best way would be to have the current pass through the head from the top to the back of the neck. One electrode is fitted to the top of the prisoner's head, another placed in contact with the small of his back. The top electrode connects with the positive pole, the bottom with the negative pole. A leather strap holds the prisoner's head and tends to keep him from moving. The current, going from one electrode to another, does not travel in a straight line, but spreads out and goes through the entire brain. It resembles somewhat a bunch of grapes tied at the two ends and swelling out in the middle. The seat of consciousness being in the brain, and the headquarters for all the nerves being located there, it is of course as plain as day that, when an electro-motive force of 3,000 volts is applied, the prisoner is bound to die. The great beauty of this system is that the prisoners don't know it either.

Here we have a villain who is too bad to stay around and commit murder any more. Stop up, ladies and gentlemen, and pass on the way it is done. Here we have a villain covered with rubber cloth and having holes around its borders for binding. Prisoner, come up here and lie on the table. Attendant, bind the prisoner to the table. Here is an electrode (the negative one) which comes up through the table and touches the small of the prisoner's back. Here we have a helmet, to which the other electrode is joined, and the helmet is put on the prisoner's head. Two electrodes now touch the top of the prisoner's head, which has been moistened by warm water. Prisoner, are you ready? Then, let me go. Galloway, and the thing is done. The man is as dead as a deer nail. Another qualification of this method is to let the prisoner sit in a chair. Some prisoners will undoubtedly prefer to sit in a chair, while others who were born tired will prefer to lie at full length. Everything will be done in regard to the comfort of the prisoners, and their taste will be consulted in every particular.

Thus, in brief, is the way the prisoners will "die the hardest" after the 1st of January. When Charles D. Corry, Matthew Hale and Alfred P. Smithwick were appointed last winter to investigate the manner they took care to look up the various methods of punishment in different countries.

RARE MODES OF EXECUTION.

Hanging is a very old institution. The earliest form of the gallows was undoubtedly a stout tree and a convenient limb, and they seem to have remained their popularity even to the coming of Al to Judah, as recorded in the Bible.

Hanging was used and known by the Egyptians in the Thirteenth century. They probably got it from the Greeks. It is recorded in a French historian in 1222 that a knight, who had been judicially put to death, hung on the gibbet over the breach and left his body. The first use of the primitive gallows seems to have been to exhibit the body after death. The first gallows used in England and elsewhere in Europe was in the reign of Henry III. The first to be executed by the same was Earl Ferrers, May 5, 1215. After he was hanged from a limb with a common halter, passed around his neck, he cut a part of the scaffold eighteen inches above the rest, and the halter being given him by the sheriff, that part of the four strung to it to a level with the rest, and so hanged with hanging instead of a halter.

It seems to be fairly settled that torture, pain and mental horror accompany the painful tortures of those who are in the act of strangulating. Examples are frequent of those who commit suicide by hanging attempting to restrain their fast hold, finding the tortures of strangulation greater than they had expected. It is reported of a woman, executed in 1850, that the rope slipped partially from her face, and while hanging at the halter's end, by a lucky effort she put up one of her hands sufficiently to draw it down again over her distended features.

METHODS NOW IN USE.

Here are some of the different methods of executing criminals:

Auto da fe, or execution by the Spanish Inquisition, usually by burning.

Death by clubs, practiced by the South African tribes.

Burial or decapitation, known to the Greeks, Romans and Jews, and used formerly in England and France, and now in China and Japan.

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