1906.]

The Influence of Military Training on the Mental Concept of the Soldier [Der Einfluss der militärischen Ausbildung suf das geistige Inventar des Soldaten]. (Monats. f. Psychiat., Jan. and Feb., 1906.) Rodenwaldt.

Dr. Ernst Rodenwaldt, a military surgeon, four years ago published an estimate of the mental concepts of persons in health as a standard in comparison with their condition in disease. In 1902, he had occasion to examine 144 recruits, Silesian cuirassiers; 110 of these were of German origin and 34 were Poles. The report of the examination is given at great length, the whole paper filling forty-six pages, thirty-five of which are occupied with the questions put to the men, their answers, and the comments thereon. Some of these answers make us misdoubt the intelligence and information of the young men of Silesia, though perhaps an equal number of the same class in Britain would not come off any better. One man thought the Rhine ran into the Dead Sea, another into the Red Sea. To the question : "Who was Luther?" one man replied that he was the head of the Mahomedan Church, another that he was the King of the Jews, another the first preacher of Jesus Christ. Twenty-one had never heard of Schiller, forty had never heard of Goethe. The question "What are mammalia?" (Säugetiere, lit. sucking animals) gave rise to some etymological guessing; one man suggested leaches, another animals who live upon the sap of plants. Bees, fishes, worms, hawks, animals of the female gender, were all given as examples of this order. As might have been expected, the young men were found to have gained little in knowledge beyond the scope of their military duty; but they were readier to lay hands upon their knowledge, to apprehend questions, to answer them quickly, and to choose the shortest way to do so, qualities which, once secured, are better than acquired information, as they are the tools of the intellect, while knowledge is only the material. In my own experience the service in India seemed, with the private soldiers, to induce an utter helplessness to anything save their military duties. Taken to a foreign country amongst a people speaking a different language which they rarely took the trouble to learn, lodge, fed, cared for marching about, sent to parade and to church, brought to the hospital when ill, they degenerated into mere military machines. With the German army the period under the colours is no longer than three years, after which they return to civil employments. The general effect of this universal military training upon the physical, moral, and mental condition of the people must be very considerable. WILLIAM W. IRELAND.

The Biological Genesis of Crime [Sulla Genesi Biologica del Delitto] (Il Manicomio, anno xxi, No. 2, 1905.) Angiolella.

This paper is a critical review of the psychology of the criminal, and is of special interest as an indication of the present tendencies of thought in the more progressive section of the Italian school of criminology. At the outset, the author lays stress on the fact that the study of the criminal is changing its direction and is becoming psychological rather than morphological. The insistence on the evidence of EPITOME.

602

[July,

somatic abnormality, he points out, was useful and, indeed, essential when it was necessary to combat the old views which saw in the criminal a normal individual doing evil of his free will, but it is out of place nowadays when the pathological nature of crime is fully recognised. What is now needed is a more minute study of the psychological mechanism of the criminal. Approaching the question, then, from this side, Angiolella first discusses the relation of crime to insanity, and points out that the affinities of these two conditions have been emphasised of late years as a result of the tendency to abandon the old antithesis between abnormality and disease, and to assign an increasing importance to the rôle of congenital predisposition in insanity. It has, however, to be borne in mind that, even admitting that a common basis of degeneracy underlies certain forms of insanity and certain criminal types, we have still to explain why it is that in one case and not in the other this condition is associated with anti-social tendencies. To meet this difficulty we must assume that an additional factor is operative in the case of the criminal. This factor cannot be, as is sometimes asserted, a special defect of the so-called moral sense; for, since what we so term is no more than the sum of the latest evolved and most complex ideational and emotional associations, we necessarily find it to some extent enfeebled in all the mentally diseased and degenerate, whether they be criminal or not. The further element which is needed to produce the criminal is, then, to be sought rather in the exaggeration and the perversion of his impulses, which the weakness of inhibition allows to issue in anti-social conduct. And this explains the fact that the insane who commit crimes are for the most part those whose insanity is of the degenerate type-paranoiacs, for instance, and epileptics. The insanities of the previously valid brain, the acute psychoses in general, do not lead to gravely criminal acts except in what is to be regarded as a purely accidental way, as may occur in states of hallucinatory confusion. Thus the lunatic who commits a deliberate crime acts, according to this view, under the influence of a temperament which is fundamentally identical with that of the offender whose ill-doing is not associated with any disorder of thought. Passing, then, to the consideration of these perverted impulses which are the essential factor in crime, and discussing more particularly the impulses to homicidal and sexual violence, the author reduces them mainly to exaggerations of individualism and points out that they are fostered by all the influences in social life which exalt brute force over moral force. The combating of these influences must lie at the root of the social prophylaxis of crime, as the prevention of the multiplication of the degenerate must be the aim of its biological prophylaxis. W. C. SULLIVAN.

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