NOTICES

THE PASSION of our Lord has from time to time been analysed from a scientific angle, and though such an analysis runs a risk of missing the sacramental character of the act of redemption by concentrating on the literal, material fact, it obviously has its part to play in the total picture of what happened on Calvary. Dr Pierre Barbet, the eminent French surgeon, contributes the latest scientific knowledge to this analysis in THE PASSION OF OUR LORD JESUS CHRIST (Clonmore and Reynolds; 16s.). He is able to bring out the intensity of our Lord's physical sufferings in a way that is peculiar to the doctor of medicine; and from his descriptions we are able to learn much of the horror of the Stations of the Cross. But perhaps his most interesting and constructive chapters deal with the archaeology of the Crucifixion and of the Holy Shroud.

FR GEORGE BICHLMAIR, S.J., in his *The Man Jesus* (Mercier; 10s. 6d.) has also submitted the person of our Lord to a special analysis, this time with a view to revealing his masculinity, as opposed to the feminine picture of Christ. Again we have to remember that such a study concentrates only on a part of the whole sacrament of the Incarnation. On its Christ's character and work it has its value. The author makes some very wise remarks about the true Christian attitude to sex; but he tends to a man and not a woman.

THE PASSION has been treated too from the Scientific Scripture scholar's point of view, and this time in the form of seven Lenten Conferences, by Mgr John M. T. Barton in THE PHASES OF THE SACRED PASSION (Sands; 2s. 6d.). In this he is most successful, supplying details not about the physical torments but about the day-to-day happenings as described the New Testament. There are hints and suggestions in the texts of confidence to Mgr Barton's elaboration of the story of the Passion. He far more helpful and constructive than the analytical method of the Physical tor psychologist.

The Physicist or psychologist. Nented on by Charles Becker in a very handsome and well-bound volume Would be invaluable in English, too.