

islands on the ridge. The author is inclined to explain the ridge, on a hypothesis long ago put forward by a Belgian writer, Prinz, and supported by Dana: this hypothesis depends on differential torsion between the northern and southern hemispheres, and is consistent with the tetrahedral theory of Lowthian Green. It is to be regretted by English readers that the paper is published in a journal which will be accessible to few.

ELEMENTS OF OPTICAL MINERALOGY. Part III, Determinative Tables. N. H. WINCHELL AND A. N. WINCHELL. 2nd Edition, by Prof. A. N. WINCHELL. pp. xii + 204. London: Chapman and Hall, 1929. Price 22s. 6d.

THIS part completes the new edition in three volumes (a third edition of Part I having meanwhile appeared). The value of any new set of determinative tables is dictated partly by the amount of new information which they incorporate and partly by the special readiness with which they lend themselves to practical use. The data of Part II (to which this part forms an almost indispensable supplement) are here summarized with a completeness which scarcely justifies the retention of the title of "Elements". The tables are applicable both to thin slice work and to immersion methods, including double variation. Any attempt at compactness has been sacrificed in favour of devices which are claimed to lead to special facility in use.

F. C. P.

SIMPLE GEOLOGICAL STRUCTURES. By PLATT AND CHALLINOR. Murby and Co. Price 3s. 6d.

THIS little book, which is intended to be a companion to the *Exercises upon Geological Maps*, previously published by one of the authors, contains some useful information for the student of Elementary Geology, apart from the sections dealing with faults and folds, which are not successful in their treatment. Most of the remarks on faults are true of dip faults only, or of those faults in which there is a large component of dip; there is no reference to the effect of strike faulting and its effects upon outcrop, a most unfortunate omission from the point of view of the student. In dealing with folds attention should have been directed to the fact that we are not really dealing here with *plane*, but with *curved* surfaces, and we feel sure that in Nature folds hardly ever occur with the angularity shown by the authors. The sections are clear but are horribly unnatural; students should be encouraged from the outset to draw sections that have a natural appearance.

G. L. E.

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