



**Aggregation and Flow of Solids: Being the Records of an Experimental, Study of the Micro-Structure and Physical Properties of Solids in Various States of Aggregation, 1900-1921 (Classic Reprint)**

*George Beilby*

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Excerpt from Aggregation and Flow of Solids: Being the Records of an Experimental, Study of the Micro-Structure and Physical Properties of Solids in Various States of Aggregation, 1900-1921

The observations recorded in the following pages filled all my spare hours most pleasantly for many years. It must be admitted, however, that their preparation for publication was always regarded as the least attractive part of the work, except in so far as it secured the friendly criticism and encouragement of other workers. I gladly acknowledge in this respect my indebtedness to the late Lord Rayleigh, Sir William Roberts-Austin, and Mr. F. H. Neville, as well as to Sir Joseph Larmor. To Mr. J. E. Barnard my special thanks are due for his valuable criticism and guidance in all that relates to microscopic technique.

As my main purpose was to follow up the experimental study of matter in the solid state on the lines which I had myself initiated, I had not time to keep in touch with the application of the results of this study to the current problems of metallurgy, though some of the more obvious of these applications were developed in published papers, e.g. "The Hard and Soft States in Metals," "The Polishing of Metals and other Substances," and "The Disintegration of Metals under Alternating Stresses."

One result of this course has been that the bearing of these observations on current metallurgical problems has occasionally been misapprehended or altogether missed by other workers.

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