

THE CHILD'S CONCEPTION OF GEOMETRY

Geometry begins with measurement in space. Although more advanced geometry may have captured mathematicians in some of us in our childhoods, the simplest techniques of measurement may seem elementary enough so that children might well have no difficulty in mastering these skills. The present work provides the clearest explanation of such a belief. In a series of brilliant experiments, the authors demonstrate that the use of a ruler to measure objects and distances conveys little meaning to the young child because his notion of space is not divided objectively in objective compartments. To him, the journey to school represents a short distance because he is always on a hurry, but the journey back represents a longer distance because he does not hurry. Distance is irreversible and there is no conservation of length. Only when the understanding of the child has reached an adequate level can he learn to weigh his perceptions against one another. In subsequent chapters, the authors show how these same psychological processes are further elaborated in the application of measurement to areas and solid figures. This volume brings out the inter-relationships of logic and psychology but, more than this, it carries wide implications for educational practice.

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Childs Conception Of Geometry

Julia Schneider



Childs Conception Of Geometry:

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