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F. William Lawvere and Stephen H. Schanuel, Conceptual Mathematics: a First Introduction to Categories, Cambridge University Press, 1997. (A great place to start.) (A great place to start.) Saunders Mac Lane, Mathematics, Form and Function , Springer, New York, 1986.

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In fact, Andersen argues that if there ever was an understanding of the relationship between concepts and procedures, at the end, "proceduralization" leaves aside the concepts upon which the procedural knowledge is based. This view might explain how in mathematics rote learning may be entirely divorced from conceptual understanding.