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Categorical Foundations: Special Topics in Order, Topology, Algebra, and Sheaf Theory (Encyclopedia of Mathematics and its Applications) 1st Edition. by Maria Cristina Pedicchio (Editor), Walter Tholen (Editor) 5.0 out of 5 stars 1 rating. ISBN-13: 978-0521834148.

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Categorical foundations: Special topics in order, topology, algebra, and sheaf theory. Maria Cristina Pedicchio, Walter Tholen. Researchers, teachers and graduate students in algebra and topology--familiar with the very basic notions of category theory--will welcome this categorical introduction to some of the key areas of modern mathematics, without being forced to study category theory.

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Category theory formalizes mathematical structure and its concepts in terms of a labeled directed graph called a category, whose nodes are called objects, and whose labelled directed edges are called arrows (or morphisms). A category has two basic properties: the ability to compose the arrows associatively, and the existence of an identity arrow for each object.

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