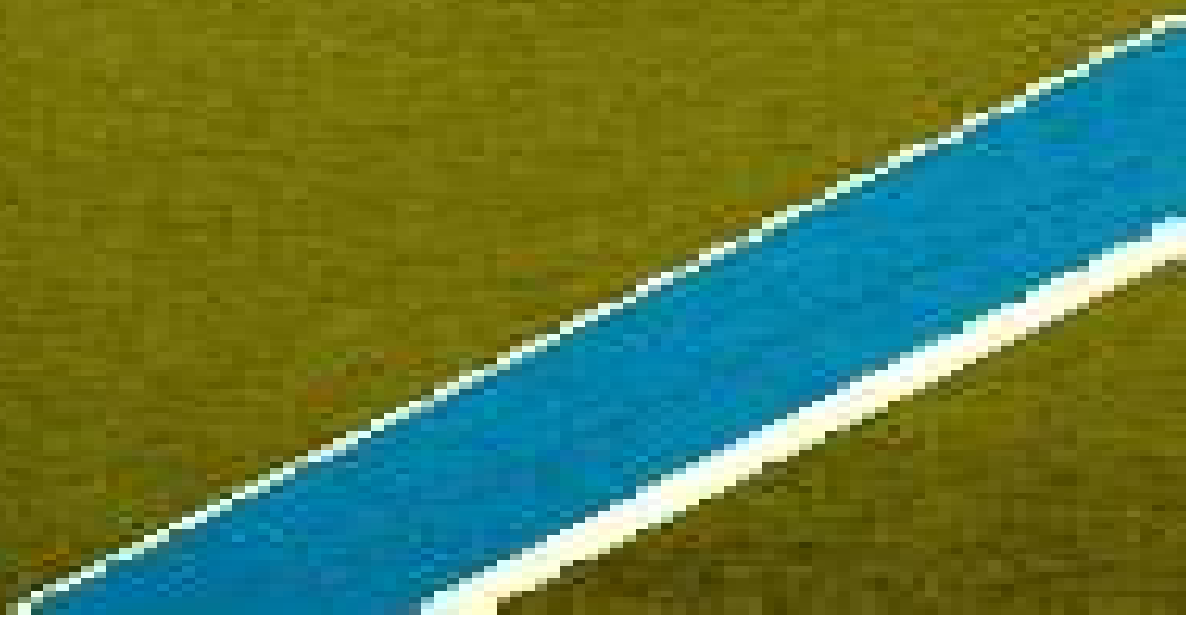


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# Stone spaces

by Peter T. Johnstone



# Stone Spaces

**Peter T. Johnstone**



## Stone Spaces:

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as mathematicians seeking to understand the algorithmic content of structure theory Being self contained it provides ample opportunity for self study

**A Unified Approach to Structural Limits and Limits of Graphs with Bounded Tree-Depth** Jaroslav Nešetřil, Patrice Ossona de Mendez, 2020-04-03 In this paper the authors introduce a general framework for the study of limits of relational structures and graphs in particular which is based on a combination of model theory and functional analysis The authors show how the various approaches to graph limits fit to this framework and that the authors naturally appear as tractable cases of a general theory As an outcome of this the authors provide extensions of known results The authors believe that this puts these into a broader context The second part of the paper is devoted to the study of sparse structures First the authors consider limits of structures with bounded diameter connected components and prove that in this case the convergence can be almost studied component wise They also propose the structure of limit objects for convergent sequences of sparse structures Eventually they consider the specific case of limits of colored rooted trees with bounded height and of graphs with bounded tree depth motivated by their role as elementary bricks these graphs play in decompositions of sparse graphs and give an explicit construction of a limit object in this case This limit object is a graph built on a standard probability space with the property that every first order definable set of tuples is measurable This is an example of the general concept of modeling the authors introduce here Their example is also the first intermediate class with explicitly defined limit structures where the inverse problem has been solved

*Don Pigozzi on Abstract Algebraic Logic, Universal Algebra, and Computer Science* Janusz Czelakowski, 2018-03-20 This book celebrates the work of Don Pigozzi on the occasion of his 80th birthday In addition to articles written by leading specialists and his disciples it presents Pigozzi s scientific output and discusses his impact on the development of science The book both catalogues his works and offers an extensive profile of Pigozzi as a person sketching the most important events not only related to his scientific activity but also from his personal life It reflects Pigozzi s contribution to the rise and development of areas such as abstract algebraic logic AAL universal algebra and computer science and introduces new scientific results Some of the papers also present chronologically ordered facts relating to the development of the disciplines he contributed to especially abstract algebraic logic The book offers valuable source material for historians of science especially those interested in history of mathematics and logic

**Philosophy and Model Theory** Tim Button, Sean Walsh, 2018-03-09 Model theory is used in every theoretical branch of analytic philosophy in philosophy of mathematics in philosophy of science in philosophy of language in philosophical logic and in metaphysics But these wide ranging uses of model theory have created a highly fragmented literature On the one hand many philosophically significant results are found only in mathematics textbooks these are aimed squarely at mathematicians they typically presuppose that the reader has a serious background in mathematics and little clue is given as to their philosophical significance On the other hand the philosophical applications of these results are scattered across disconnected pockets of papers The first aim of this book then is to explore the philosophical uses of model theory

focusing on the central topics of reference realism and doxology Its second aim is to address important questions in the philosophy of model theory such as sameness of theories and structure the boundaries of logic and the classification of mathematical structures Philosophy and Model Theory will be accessible to anyone who has completed an introductory logic course It does not assume that readers have encountered model theory before but starts right at the beginning discussing philosophical issues that arise even with conceptually basic model theory Moreover the book is largely self contained model theoretic notions are defined as and when they are needed for the philosophical discussion and many of the most philosophically significant results are given accessible proofs

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