A Guide To NIP Theories (Lecture Notes In Logic) By Pierre Simon

By Pierre Simon

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Artem Chernikov, Universit Paris Diderot, MATHEMATIQUE Department, Post-Doc. Studies Logic, Model Theory, with Itay Kaplan and Pierre Simon

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Pillay and the author where Keisler measures over NIP theories are studied. Pierre Simon (2013). Journal of Symbolic Logic 61 (2):640 - 652.

Chapter 9 non-distal NIP theories", Pierre Simon, diagrams" from Crawley-Boevey's lecture notes:

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We study one way in which stable phenomena can exist in an NIP theory. Pierre Simon (2012). Finding Finding Generically Stable Measures. Journal of Symbolic

in an NIP theory, Anand; Simon, Pierre. A Note on Generically Journal of Symbolic Logic, 2010; Uniform Markov renewal theory and ruin probabilities

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