

THE CORE MODEL ITERABILITY PROBLEM%0A

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History. The first core model was Kurt Godel's constructible universe L . Ronald Jensen proved the covering lemma for L in the 1970s under the assumption of the non-existence of zero sharp, establishing that L is the "core model below zero sharp".

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Large cardinal hypotheses play a central role in modern set theory. One important way to understand such hypotheses is to construct concrete, minimal universes, or "core models", satisfying them. Since Godel's pioneering work on the universe of constructible sets, several larger core models

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The core model arises from the mixture of two techniques that had once seemed incompatible: fine-structure and iterated ultrapowers. Fine structure was designed for use in Godel's L ; but the major application of iterated ultrapowers was to measurable cardinals; and there are no measurable cardinals in L .