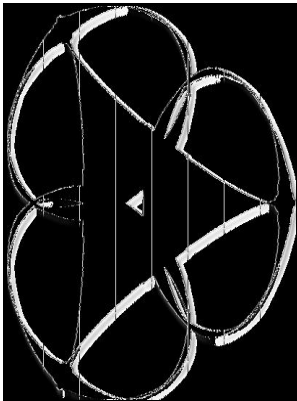# Nonstandard models of arithmetic and set theory - AMS Special Session Nonstandard Models of Arithmetic and Set Theory, January 15-16, 2003, Baltimore, Maryland

American Mathematical Society - Remarks on Intended Models of Mathematical Theories

Description: -

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-
Contemporary mathematics (American Mathematical Society) -- v. 361
Contemporary mathematics -- 361Nonstandard models of arithmetic and set theory - AMS Special Session Nonstandard Models of Arithmetic and Set Theory, January 15-16, 2003, Baltimore, Maryland
Notes: Includes bibliographical references
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Notices on JSTOR

In particular, the topics of the advanced courses of the summer school will be: 1 Harmonic Analysis on the Heisenberg Group, 2 PDE on Nilpotent Lie Groups, 3 Restriction Estimates and Applications - On Euclidean Space and the Heisenberg Group, and 4 Singular Integral Operators with Flag Kernels. The goal is to connect mathematical sciences students directly with industry members who can answer student-generated questions. PUBLISHER: Berlin ; New York : Springer-Verlag, c2004.

Dynamical, spectral, and arithmetic zeta functions : AMS Special Session on Dynamical, Spectral, and Arithmetic Zeta Functions, January 15

Thus, bare arithmetic cannot suffice to define the order.

New Books for 10/15/2004

PUBLISHER: Chichester, West Sussex ; Hoboken, NJ : Wiley, c2004.

Recent advances in Riemannian and Lorentzian geometries : AMS Special Session Recent Advances in Riemannian and Lorentzian Geometries, January 15

The spring school consists of series of lectures: 1 Mikhail V.

Remarks on Intended Models of Mathematical Theories

May 23, 2021 - May 27, 2021 QUANTUM CHAOS AND NUMBER THEORY A conference in honor of Zeev Rudnick's 60 birthday Tel Aviv University, Israel.

Groups, languages, algorithms : AMS

PUBLISHER: Amsterdam ; Boston : Elsevier, c2004.

Recent advances in Riemannian and Lorentzian geometries : AMS Special Session Recent Advances in Riemannian and Lorentzian Geometries, January 15

A major contributor to this field in the following generation is Shulim Kaliman, whose work this conference is intended to honor on the occasion of his 70th birthday.

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