



Tree Lattices (Progress in Mathematics)

Hyman Bass, Alexander Lubotzky

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This monograph extends this approach to the more general investigation of X -lattices, and these "tree lattices" are the main object of study. The authors present a coherent survey of the results on uniform tree lattices, and a (previously unpublished) development of the theory of non-uniform tree lattices, including some fundamental and recently proved existence theorems. *Tree Lattices* should be a helpful resource to researchers in the field, and may also be used for a graduate course on geometric methods in group theory.

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