The arithmetic of fundamental groups : PIA 2010

Stix, Jakob, editor

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Abstrak

This book acknowledges the varied incarnations of the fundemental group, pro-finite, L-adic, p-adic, pro-algebraic and motivic. It explores a weaelth of topics that range from anabelian geometry (in particular the section conjecture), the L-adic polylogarithm, gonality questions of mudular curves, vector bundles in connection with monodromy, and relative pro-algebraic completions, to a motivic version of Minhyong Kim's nonabelian Chaubauty method and p-adic integration after Coleman.