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this volume contains a selection of papers based on presentations given in 2006 2007 at the s p novikov seminar at the steklov mathematical institute in moscow novikov s diverse interests are reflected in the topics presented in the book the articles address topics in geometry topology and mathematical physics the volume is suitable for graduate students and researchers interested in the corresponding areas of mathematics and physics

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numerical methods for roots of polynomials part i along with volume 2 covers most of the traditional methods for polynomial root finding such as newton s as well as numerous variations on them invented in the last few decades perhaps more importantly it covers recent developments such as vincent s method simultaneous iterations and matrix methods there is an extensive chapter on evaluation of polynomials including parallel methods and errors there are pointers to robust and efficient programs in short it could be entitled a handbook of methods for polynomial root finding this book will be invaluable to anyone doing research in polynomial roots or teaching a graduate course on that topic first comprehensive treatment of root finding in several decades gives description of high grade software and where it can be down loaded very up to date in mid 2006 long chapter on matrix methods includes parallel methods errors where appropriate invaluable for research or graduate course

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