This book is a translation of the second edition of my German book
*Algebra für Einsteiger: Von der Gleichungsauflösung zur Galois-Theorie*,
Vieweg, 2004. The original German edition has been expanded by the
addition of exercises. The goal of the book is described in the original
preface. In a few words it can be sketched as follows: Galois theory
is presented in the most elementary way, following the historical evo-
lution. The main focus is always the classical application to algebraic
equations and their solutions by radicals. I am grateful to David Kramer,
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Jörg Bewersdorff

**Translator’s Note**

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David Kramer