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Preface. The aim of this monograph is to provide an introduction to some fundamental problems, results and algorithms of invariant theory. The focus will be on the three following aspects: (i)Algebraic algorithmsin invariant theory, in particular algorithms arising from the theory of Gröbner bases, (ii)Combinatorial algorithmsin invariant theory, such as the straightening algorithm, which relate to representation theory of the general linear group, (iii)Applicationsto projective geometry.

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