

Emerging Applications Of Algebraic Geometry

[DOWNLOAD HERE](#)

Foreword.- Preface.- Polynomial optimization on odd-dimensional spheres.- Engineering systems and free semi-algebraic geometry.- Algebraic statistics and contingency table problems: Log-linear models, likelihood estimation, and disclosure limitation.- Using invariants for phylogenetic tree construction.- On the algebraic geometry of polynomial dynamical systems.- A unified approach to computing real and complex zeros of zero-dimensional ideals.- Sums of squares, moment matrices and optimization over polynomials.- Positivity and sums of squares: A guide to recent results.- Noncommutative real algebraic geometry some basic concepts and first ideas.- Open problems in algebraic statistics.- List of workshop participants.- EAN/ISBN : 9780387096865 Publisher(s): Springer, Berlin, Springer Science & Business Media Discussed keywords: Algebraische Geometrie Format: ePub/PDF Author(s): Putinar, Mihai - Sullivant, Seth

[DOWNLOAD HERE](#)

Similar manuals:

[Emerging Applications Of Algebraic Geometry](#)