

Preface	p. iii
Contributors	p. vii
Irreducible Plane Curve Singularities	p. 1
Openness and Multitransversality	p. 121
The Distribution [function of subscript A] $f[superscript s square]$ and the Real Asymptotic Spectrum	p. 137
Deformations of Boundary Singularities and Non-Crystallographic Coxeter Groups	p. 151
Transversal Whitney Topology and Singularities of Haefliger Foliations	p. 165
On a Conjecture of Chisini for Coverings of the Plane with A-D-E-Singularities	p. 175
Not All Codimension 1 Germs Have Good Real Pictures	p. 189
On the Topology of Hypersurface Singularities	p. 201
Polar Multiplicities and Equisingularity of Map Germs from $C[superscript 3]$ to $C[superscript 4]$	p. 207
Topological Invariants of Stable Maps from a Surface to the Plane from a Global Viewpoint	p. 227
Cubics in R and C	p. 237
Indices of Newton Non-Degenerate Vector Fields and a Conjecture of Loewner for Surfaces in $R[superscript 4]$	p. 245
Generic Singularities of H-Directions	p. 255
Vertices of Curves on Constant Curvature Manifolds	p. 267
Projections of Hypersurfaces in $R[superscript 4]$ to Planes	p. 283
Frobenius Manifolds and Hypersurface Singularities	p. 301

Table of Contents provided by Blackwell's Book Services and R.R. Bowker. Used with permission.