

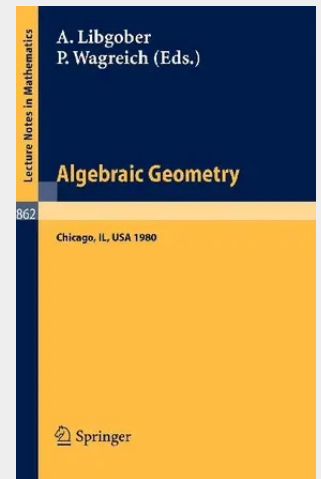
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Algebraic Geometry

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On the fundamental group of the complement to a discriminant variety.- Connectivity and its applications in algebraic geometry.- The dimension of an intersection in an ambient hypersurface.- Stable branch curves and braid monodromies.- Complexes for reflection groups.- The monoid of effective divisor classes on a complex torus.- Hyperplane sections.- Schubert's enumerative geometry of triangles from a modern viewpoint.

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