SIAM Journal on
APPLIED ALGEBRA and GEOMETRY

Applied Algebraic, Geometric, and Topological Methods

Publishes articles on the development of algebraic, geometric, and topological methods with strong connection to applications. Mathematical areas covered include: algebraic geometry, algebraic and topological combinatorics, algebraic topology, commutative and noncommutative algebra, convex and discrete geometry, differential geometry, multilinear and tensor algebra, number theory, representation theory, symbolic and numerical computation.

SIAGA features articles of wide interest. The use of online resources is emphasized, brevity is encouraged, and submissions on computational methods or those that include mathematical software are particularly welcome.

SIAGA is published article by article at *epubs.siam.org/siaga*

siam. | Society for Industrial and Applied Mathematics

For more information on SIAM Journal on Applied Algebra and Geometry:

siam.org/siaga