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His current work includes research in computer aided geometric design, solid modeling, computer graphics, subdivision, algorithmic algebraic geometry, probability and geometry, blossoming and polar forms, quaternions, dual quaternions, and clifford algebras, special functions and splines.

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Examples of geometric algebras applied in physics include the spacetime algebra (and the less common algebra of physical space) and the conformal geometric algebra. Geometric calculus , an extension of GA that incorporates differentiation and integration , can be used to formulate other theories such as complex analysis and differential geometry , e.g. by using the Clifford algebra instead of ...