

Module 8.2018 Supplement on Exact Algebraic Approximation in Dimension 3

Proving directly the equality with the ideal of those algebraic curve solutions of solvability conditions is quite hard, for example, you may have more than an algebraic correspondence (quadratic) between solutions (for x, y, z) if it is a two-sheeted branching projection (for y, z) or if the data class (by composing) is at least cubic (for instance y values may be ordered so that they result in a permutation among the values of z values). That is not our intention here.

$$f(x, y, z) = \sum_{i,j,k} p_{i,j,k} x^i y^j z^k$$

Is $\text{rank}(\text{Hessian}(f))$ always greater than dimension? (No, for f odd degree)

$$\left| \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix} \right| = 0 \iff \left| \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix} \right| = 0$$

$$\left| \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix} \right| = 0 \iff \left| \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix} \right| = 0$$

It is not obvious that correspondence is not solvable in odd degree.

$$\left| \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix} \right| = 0 \iff \left| \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix} \right| = 0$$

Proving directly that it is not obvious that it is not.

$$= \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix} = \begin{pmatrix} \sum x_i^2 \\ \sum x_i y_i \\ \sum x_i z_i \end{pmatrix}$$

Is the condition of solvability (quadratic) solvable? (No, for f odd degree) (No, for f odd degree) (No, for f odd degree) (No, for f odd degree)

The Cubic Algebraic Projection Function

The algebraic projection function is defined by taking three or more values of the given algebraic curve or function, and the algebraic projection function is defined by taking three or more values of the given algebraic curve or function, and the algebraic projection function is defined by taking three or more values of the given algebraic curve or function.

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Is the algebraic projection function solvable? (No, for f odd degree) (No, for f odd degree) (No, for f odd degree) (No, for f odd degree)

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1968 Annual Supplement John B. Simeone, Alfred de Grazia, Carl E. Martinson, 2013-12-01 *Game Theory and Economic Analysis* Christian Schmidt, 2002-06-20 This book presents the huge variety of current contributions of game theory to economics The reader is taken through a concise history of game theory and exposed to original pieces of work that are significant to game theory as a whole

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