

Numerical Continuation Methods: An Introduction (Springer Series In Computational Mathematics) By Eugene L. Allgower; Kurt Georg

By Eugene L. Allgower; Kurt Georg

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This paper presents a digest of recently developed simplicial and continuation methods Eugene Allgower and Kurt Georg. Foundations of Computational Mathematics.

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The term numerical continuation methods, as it is typically used, As an introduction to the results, we cite here the survey article and,

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Abstract. We show how to use numerical continuation to compute the intersection $C = A \cap B$ of two algebraic sets A and B , where A , B , and C are numerically represented
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Numerical continuation methods have provided important contributions toward the numerical solution of nonlinear systems of equations for many years.

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