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appears to be an optimization problem of certain type (think of, say, Optimal Diet Problem).

Unfortunately, the next step, consisting of finding a ... Note that now we still cannot say what is the complexity of this method on the problem (1.2.4). ...

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analyzing iterative algorithms which proceed by computing local information about the objective function at various points (such as the function's value, gradient, Hessian etc.). The framework has been used to provide tight worst-case guarantees on the number of required iterations, for several important class

Oracle complexity (optimization) - Wikipedia

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In mathematical optimization, Dantzig's simplex algorithm (or simplex method) is a popular algorithm for linear programming.. The name of the algorithm is derived from the concept of a simplex and was suggested by T. S. Motzkin. Simplices are not actually used in the method, but one interpretation of it is that it

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operates on simplicial cones, and these become proper simplices with an ...

Simplex algorithm - Wikipedia

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