



## Solving Generalized Small Inverse Problems

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We introduce a ``generalized small inverse problem (GSIP)" and present an algorithm for solving this problem. GSIP is formulated as f inding small solutions of  $f(x_0, x_1, \ldots, x_n) = x_0 h(x_1, \ldots, x_n) + C = 0 (\beta x_n) + C$ 

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