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Lin and Fukushima[15]introduced the concept of strongly convex functions of order m , which is a generalization of the notion of strongly convex functions of order 2, given by Karamardian and ...

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Notions of invexity of a function and of a set are generalized. The notion of an invex function with respect to \hat{I} can be further extended with the aid of p -invex sets.

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12 2 Invex Functions (The Smooth Case) 2.2 Invex Functions: Definitions and Properties Definition
2.1. Assume $X \hat{\subseteq} \mathbb{R}^n$ is an open set. The differentiable function

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invex, V -quasiinvex, V -strictly pseudoinvex respectively, at u with respect to $g(x, u)$. Definition 5: A programming problem (P) will be called a V -invex programming problem if each of the functions f, \dots

Duality for minmax programming involving V-invex functions

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Keywords Invex set \hat{A} Prequasi-invex functions \hat{A} Invex functions 1 Introduction Note that characterizing the generalized convex functions are important in mathematical programming and optimization theory, to see a few examples, readers are referred to [1–3] and the references therein.

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