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Generalized monotonicity of bifunctions or multifunctions is a rather new concept in optimization and nonsmooth analysis. It is shown in the present paper how quasiconvexity, pseudoconvexity, and strict pseudoconvexity of lower semicontinuous functions can be characterized via the quasimonotonicity, pseudomonotonicity, and strict pseudomonotonicity of different types of generalized derivatives ...

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In particular, $\begin{aligned} \frac{1}{r} < f(r) < \frac{1}{r} + \frac{1}{r} \end{aligned}$ (1.4) for $r \in (0,1)$. Both inequalities given in (1.4) are sharp as $r \rightarrow 0$, whereas the second inequality is also sharp as $r \rightarrow 1$.

Monotonicity, convexity, and inequalities for the ...

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