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In the case of
convex functions of
several variables
(multivariate
convex functions)
we have. $f' + (x_0)$
 $= (f'_1 + (x_0), \dots,$
 $f'_n + (x_0)),$

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where f'_1, \dots, f'_n are the right-hand partial derivatives of f . In this case (1.30) and (1.31) become. (1.32) $f(x) - f(x_0) \geq \sum_{i=1}^n f'_i(x_0)(x_i - x_{i0})$, $x - x_0 \geq 0$, and.

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convex functions of several variables (multivariate convex functions)

we have. $f'(x_0) = (f'_{1+}(x_0), \dots, f'_{n+}(x_0))$,

where f'_{1+}, \dots, f'_{n+} are the right-hand partial derivatives of f . In this case (1.30) and (1.31) become. (1.32) $f(x) - f(x_0) \geq \sum f'$

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$f(x_0)$, $x_0 \in \mathbb{R}^n$,
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In mathematics, a Schur-convex function, also

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known as S-convex, isotonic function and order-preserving function

is a function $f: \mathbb{R}^d \rightarrow \mathbb{R}$

that for all $x, y \in \mathbb{R}^d$

such that x is

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majorized by y

$\{\displaystyle y\}$,
one has that $f(x)$
 $\leq f(y)$

$\{\displaystyle$
 $f(x)\leq f(y)\}$.

Named after Issai

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for all $x, y \in \text{dom } f$
and $0 < \theta < 1$.

Examples of log-
concave functions
are the 0-1
indicator functions
of convex sets
(which requires the
more flexible

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definition), and the Gaussian function .

Similarly, a function is log-convex if it satisfies the reverse inequality.

$$f(\theta x + (1 - \theta)y) \leq f(x)^\theta f(y)^{1 - \theta}.$$

Logarithmically concave function -

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Convexity of S is defined with respect to closed cone partial orderings, or more general binary relations, on the range of f . Two different methods of proof are given, one based on geometric properties of

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convex sets and
the other based on
the Strong Law of
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