

VECTOR OPTIMIZATION WITH INFIMUM AND SUPREMUM%0A

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The theory of Vector Optimization is developed by a systematic usage of infimum and supremum. In order to get existence and appropriate properties of the infimum, the image space of the vector optimization problem is embedded into a larger space, which is a subset of the power set, in fact, the space of self-infimal sets.

[Vector optimization - Wikipedia](#)

Vector optimization is a subarea of mathematical optimization where optimization problems with a vector-valued objective functions are optimized with respect to a given partial ordering and subject to certain constraints.

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Duality in Vector Optimization with Infimum and Supremum

For linear vector optimization problems it is possible to generate this set by a finite set of points and a finite set of directions [13], whereas for nonlinear convex vector optimization problems

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