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Thus, machine learning looks like a promising candidate to effectively deal with those decisions. We advocate for pushing further the integration of machine learning and combinatorial optimization and detail methodology to do so. A main point of the paper is seeing generic optimization problems as data points and inquiring what is the relevant distribution of problems to use for learning on a

[Boosting Combinatorial Problem Modeling with Machine Learning](#)

Boosting Combinatorial Problem Modeling with Machine Learning Michele Lombardi and Michela Milano DISI - University of Bologna michele.lombardi@unibo.it, michela.milano@unibo.it

[Combinatorial Machine Learning - A Rough Set Approach ...](#)

The results considered in this book can be useful for researchers in machine learning, data mining and knowledge discovery, especially for those who are working in rough set theory, test theory and logical analysis of data.

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We present a model for clustering which combines two criteria: Given a collection of objects with pairwise similarity measure, the problem is to find a cluster that is as dissimilar as possible from the complement, while having as much similarity as possible within the cluster. [Machine Learning for Combinatorial Optimization ...](#) advocate for pushing further the integration of machine learning and combinatorial optimization and detail methodology to do so. A main point of the paper is seeing generic optimization problems as data points and inquiring what is the relevant distribution of problems to use for learning on a given task. 1 Introduction Operations research (OR), also referred to as prescriptive analytics [Buy Studies in Computational Intelligence: Combinatorial ...](#)

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The challenge is that for many combinatorial problems of significant importance to machine learning, including partitioning and subset selection problems, a small tweak to the parameters can cause a cascade of changes in the algorithm's behavior, so the algorithm's performance is a discontinuous function of its parameters.

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Applications for supervised machine learning, discrete optimization, analysis of acyclic programs, fault diagnosis, and pattern recognition are considered also. This is a mixture of research monograph and lecture notes. It contains many unpublished results. However, proofs are carefully selected to be understandable for students. The results considered in this book can be useful for

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Optimization lies at the heart of many machine learning algorithms and enjoys great interest in our community.

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