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Zdzisław I. Pawlak, is a formal approximation of a crisp set in terms of a pair of sets which give the lower and the upper approximation of the original set. In the standard version of rough set theory, the lower- and upper-approximation sets are crisp sets, but in other variations, the approximating sets may be fuzzy sets.

**Rough set -**

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Rough set theory, introduced by Zdzislaw Pawlak in the early 1980s [11, 12], is a new mathematical tool to deal with vagueness and uncertainty. This approach seems to be of fundamental importance to artificial intelligence (AI) and cognitive sciences, especially in the areas of machine learning,

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knowledge acquisition,  
decision analysis,  
knowledge discovery  
from databases, expert  
systems, decision  
support systems,  
inductive reasoning,  
and pattern  
recognition.

## **Rough sets | Communications of the ACM**

Rough set theory [1]  
pro poses a new  
mathematic al  
approach to imperfe ct

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knowledge, i.e. to vagueness (or imprecision). In this approach, vagueness is expressed by a boundary region of

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In rough set theory, the notion of dependency is defined very simply. Let us take two disjoint sets of attributes, set P and set Q. Each attribute set induces an indiscernibility or equivalence class

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structure. The  
equivalence classes  
induced by  $P$  is given  
by  $[x]_P$  and the  
equivalence classes  
induced by  $Q$  is given  
by  $[x]_Q$ .

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As a theory of data  
analysis and  
processing, the rough  
set theory is a new  
mathematical tool to

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deal with uncertain information after probability theory, fuzzy set theory, and evidence theory. For the fuzzy set theory, membership function is a key factor. However, the selection of membership function is uncertain.

## **A survey on rough set theory and its applications ...**

represents rough set theory while FRST

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shows that the function is applied to fuzzy rough set theory. Additionally, some functions that do not have RST or FRST suffix are used for both theories. • middle: All other words in the middle of the names are used to express the actual name of a particular method/algorithm or functionality.

**Package**

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Rough Set Theory: A True Landmark in Data Analysis. [Janusz Kacprzyk; Rafael Bello; Ajith Abraham; Rafael Falcón] -- Along the years, rough set theory has earned a well-deserved reputation as a sound methodology for dealing with imperfect knowledge in a simple though mathematically sound way.

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of a set of condition  
attributes and a set of  
decision attributes.

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