

**ROUGH SETS: MATHEMATICAL FOUNDATIONS
(ADVANCES IN INTELLIGENT AND SOFT COMPUTING)**

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Rough sets and fuzzy sets: Journal Subline, Lecture Notes in Computer Science, vol. Polkowski, L.: Rough Sets: Mathematical Foundations. Advances in Soft Computing, Physica-Verlag, Heidelberg, Conference on Rough Sets and Soft Computing RSCTC', Lecture Notes in Artificial Intelligence, vol.

Rough Sets. Mathematical Foundations;. Series: Advances in Intelligent and Soft Computing, Vol. - First book on the foundations of rough sets since 10 years.

Transactions on Rough Sets I: Journal Subline, Lecture Notes in Computer Science, vol. Springer Rough Sets: Mathematical Foundations. Advances in Soft Computing, Physica-Verlag, Heidelberg, Germany, L. Polkowski.

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