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This book discusses machine
learning algorithms, such as
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of different architectures,
statistical learning theory,
and Support Vector Machines

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used for the classification
and mapping of spatially
distributed data. It
presents basic
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????????????? EPFL Press,
2009, -380 pp. The book is
devoted to the analysis,
modelling and visualisation
of spatial environmental
data using machine learning
algorithms. In a broad
sense, machine learning can

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be considered a subfield of artificial intelligence; the subject is mainly concerned with the development of techniques and algorithms that allow computers to learn from data.

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It presents basic
geostatistical algorithms as
well. The authors describe
new trends in machine

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learning and their application to spatial data. The text also includes real case studies based on environmental and pollution data. It includes a CD-ROM with software that will allow both students and researchers to put the concepts to practice.

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and M. Maignan. Analysis and
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Environmental Data. EPFL
Press, Lausanne,
Switzerland, 2004. Kanevski
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With its universal property
and solid theoretical basis,
ELM is an efficient machine

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learning algorithm which can push forward the field of environmental data analysis and modelling. The present research addresses several essential methodological and applied problems of multivariate and high-dimensional spatial environmental data predictions using ELM.

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for spatial environmental
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samples . These methods largely fall into five categories: 1) non-geostatistical spatial interpolation methods, 2) geostatistical methods, 3) statistical methods, 4) machine learning methods, and 5) combined methods.

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Various approaches of

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differing mathematical complexities are being applied for spatial prediction of soil properties. Regression kriging is a widely used hybrid approach of spatial variation that combines correlation between soil properties and environmental factors with spatial autocorrelation between soil observations. In this study, we compared four machine learning approaches (gradient ...

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collect from northeast China
and South Korea, we used
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