## Predict the type of forest cover from cartographic variables

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## 1 Introduction

## 1.1 PECULIARITIES OF THE DATA

Here we can explain how the data is, the sources, etc. An introduction of the data

- 2 EXPLORASTORY ANALYSIS
- 3 METHODOLOGY: METHODS CONSIDERED
  - 3.1 K-Nearest Neighbour
  - 3.2 SUPPORT-VECTOR MACHINES
    - 3.3 RANDOM FOREST
  - 3.4 RANDOM FOREST WITH DEEP LEARNING
    - 4 PERFORMANCE OF RF WITH DL