

Classification and regression tree

Classification and regression tree (CART) is an alternative statistical method of making predictions from data based on repeated partitioning of the dataset into more homogeneous subgroups.

CART searches for combinations of values of independent variables that best predict the value of the dependent variable and results are presented as “decision trees.”

From:

<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=classification_and_regression_tree

Last update: **2024/06/07 02:59**

