



Data Science, Classification and Artificial Intelligence for Modeling Decision Making **Recent Advances in Statistical Computing and Data Science**

Artificial Intelligence for Government:

Methods and Data Analysis

Big Data

Biplots

Clustering, Classification and Discrimination

Compositional Data Analysis

Computer Graphics and Visualization

Data Fusion

Data Mining

Data Science

Data Science Education

Data Streams

Deep Learning

Knowledge Representation and Discovery

Dependence Modelling and Copulas

Dimension Reduction

Functional Data Analysis

Generalized Linear Models

Generative Artificial Intelligence, Explainable

Artificial Intelligence (XAI)

Image Analysis and Computer Vision

Information-theoretic Statistical Modelling

and Model Selection

Machine Learning

Mathematical Foundations of Data Science

Missing Data Handling

Model-based Clustering

Modelling High-Dimensional and Complex Data

Multiview Learning

Natural Language Processing

Optimization in Classification and Clustering

Pattern Recognition

Robust Methods

Social Network Analysis

Spatial Data Analysis

Statistical and Econometric Methods

Statistical Learning and Data Mining

Symbolic Data Analysis

Text Mining

Time Series Analysis

Web Mining

https://ifcs.ucr.ac.cr/











Estudios de Posgrado







