Designing a tool to support fault diagnosis and help with predictive maintenance of HVAC electrical actuators

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Merci de votre attention

Partie 1
Introduction

CERISIC

CENTRE D'ETUDES ET DE RECHERCHES
AGRONOMIQUE | PARAMEDICAL | TECHNIQUE

Part 1: Context

Part 2: Data Extraction

Part 3: Test Bench

Part 4: Data Manipulation & Visualization

Part 5: Imbalance Detection - A Machine Learning Example

Part 6: Software licences