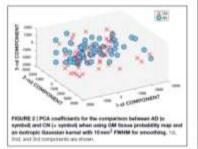
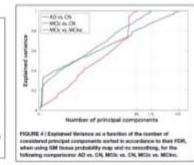
Main topics

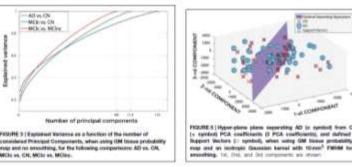
- Machine learning and the «data life cycle»
 - Feature extraction
 - Feature selection
 - Classification
- Validation and classification metrics (or how to stop worrying and setup the model)
- Deep-learning techniques
- Applications to the cultural-heritage domain

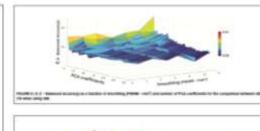


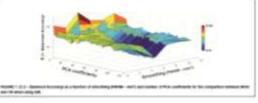
- MCRIVE CN

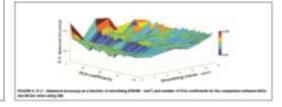
MCIn vs. GN, MCIn vs. MCIne.





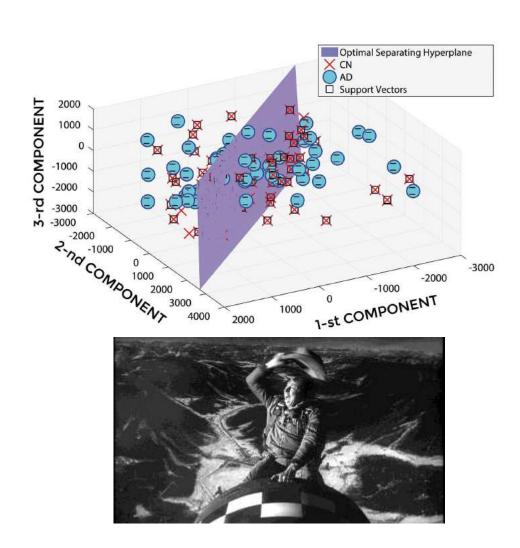






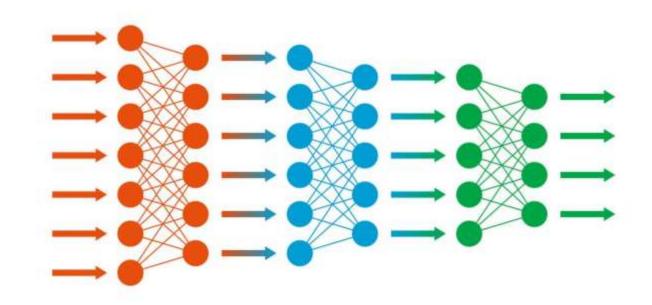
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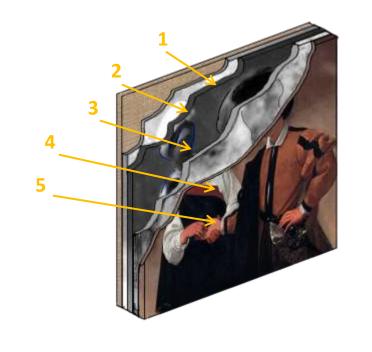
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Requirements

- Basic skills of coding (Matlab/Python)
- Updates @ https://christiansalvatore.github.io/machinelearning-culturalheritage-iusspavia





