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Multivariate Classification L1: Traditional Techniques

Wednesday 6 September 2017 09:00 (1 hour)

The aim of this lecture is to make the audience aware of multivariate classification (MVC) methods. Commonly used classification methods are introduced and the fundamental concepts behind them are explained. In particular boosted decision trees and artificial neural networks are discussed in detail.

Summary

Presenter: KECK, Thomas (KIT)

Track Classification: Physics Computing