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AGN surveys - The Inverse Problem

Abstract

The big AGN surveys of the last decades have provided us with the observational material for a reasonably good understanding of the evolution of galactic centers and their super-massive black holes in general. So far, however, the data has been used to a much lesser degree to derive information about the underlying physics and about the Universe the AGN evolve in. In this talk, I will present ideas and some preliminary results how to make a more encompassing use of already available data.