

Special Issue

Seyfert Galaxies Astrophysics

Message from the Guest Editor

Carl Seyfert published, in 1943, his seminal paper about a handful of bright galaxies with anomalously wide emission lines. Today, an entire class of active galactic nuclei (AGN) has been named after him. Seyfert galaxies offer the possibility to study the physics of a wide variety of phenomena: accretion onto supermassive black holes, ejection of matter at relativistic speed either collimated (jets) or not (winds), and large-scale processes and feedback with the host galaxy. In the case of low redshift and bright objects, the study could reach a significant level of detail, so that it could serve as a benchmark for comparative studies on any other type of AGN. The aim of the present Special Issue is to gather different point of views on these topics, in order to build a general and reliable picture of the nature of Seyfert galaxies.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

The multidisciplinary *Universe* journal is aiming to follow and, hopefully, to lead to the largest extent as possible the ever-self renovating threads which weave mathematical theories with our understanding of the magnificent natural world. On behalf of all the distinguished members of the editorial board, I extend my welcome to this new journal and look forward to hearing from the interested contributors and learning about their valuable research.

Editor-in-Chief

Prof. Dr. Lorenzo Iorio

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