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keV Warm Dark Matter (∧WDM) in Agreement with Observations in Tribute to Héctor J. De Vega

Guest Editor:

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Deadline for manuscript submissions:

closed (1 September 2023)

Message from the Guest Editor

Dear Colleagues,

Research into keV warm dark matter (WDM) is progressing fast. The subject is new and essentially works, naturally reproducing astronomical observations over all scales, from small and intermediate galactic scales to large (cosmological) scales (**\Lambda**WDM).

This Special Issue addresses the clarifying and impressive progress made in keV warm dark matter galaxies in agreement with observations. This Special Issue aims to put together astrophysical, cosmological, particle, and nuclear keV WDM research—including models and experimental searches, theory, and analytical and numerical frameworks—that reproduces astronomical and cosmic observations at all scales

We invite our colleagues to submit their works to this Special Issue in Tribute to Héctor J. de Vega https://chalonge-devega.fr/HdeV.html.











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Editor-in-Chief

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Message from the Editor-in-Chief

The multidisciplinary journal *Universe* 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 Advisory and Editorial Boards, I extend my welcome to this journal and look forward to hearing from the interested contributors and learning about their valuable research.

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