



Contribution ID: 88

Type: **Invited talk**

## Broadband spectra of microquasars: a modelling perspective

Microquasars, with their complex interplay of accretion disks, relativistic jets, and coronae, emit across the electromagnetic spectrum. This talk will review the ongoing attempts to perform broadband, radio to gamma-ray, spectral decomposition in microquasars. I will summarise the key observables that help us distinguishing between different spectral models and physical components.

### Affiliation

University of Turku

### E-mail

[alexandra.veledina@gmail.com](mailto:alexandra.veledina@gmail.com)

**Author:** VELEDINA, Alexandra (University of Turku)

**Presenter:** VELEDINA, Alexandra (University of Turku)

**Session Classification:** Broadband Spectroscopy (modelling and observation)

**Track Classification:** Invited talk