

Welcome to the Charged Higgs@LHC Workshop

Organizing Committee:

Kamal Benslama (Loyola University Maryland, USA)

Kétévi Adiklé Assamagan (BNL, USA)

Farida Fassi (Mohammed V University in Rabat, Morocco)

Proceeding of the workshop

Contributions to the special Issue

“Symmetry, Collider, Phenomenology and HEP”

Future of this workshop

Proceeding:

All the speakers interested in contributing to the proceeding of this workshop are encouraged to contact the Organizing Committee (OC).

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OC will send you the template to use for your contribution and help you submit your contribution.

- Contributions to the special Issue:
 - “Symmetry, Collider, Phenomenology and HEP”
 - (outside the scope of this workshop)
 - Kamal Benslama and Kétévi Assamagan are Guest Editors
- All the colleagues interested in submitting a paper within the scope of the special issue cited above are encouraged to contact the co-editors so that we can help you get your fees waived or at least significantly reduced.

- ❑ **High Visibility:** Indexed within [Scopus](#), [SCIE \(Web of Science\)](#), [CAPlus / SciFinder](#), [Inspec](#), and many other databases.
- ❑ **Journal Rank:** [JCR](#) - [Q2 \(Multidisciplinary Sciences\)](#)
- ❑ **Aims and Scope**

Symmetry is an international, peer-reviewed, open access journal covering research on symmetry/asymmetry phenomena wherever they occur in all aspects of natural sciences.

- ❑ **Awards**

Symmetry also offers some awards for Best Papers, reviewers and authors, for example:

- **Symmetry 2023 Best Paper Award**
- **Symmetry 2023 Outstanding Reviewer Awards (500 CHF)**
- **Symmetry 2023 Young Investigator Award (2,000 CHF)**
- Etc.

<https://www.mdpi.com/journal/symmetry/awards>



❖ Call For Paper: [Symmetry] Special Issue - Symmetry, Collider Phenomenology and High Energy Physics

- ❑ **Website:** https://www.mdpi.com/journal/symmetry/special_issues/Collider_Phenomenology
- ❑ **Guest Editors:** Kamal Benslama and Kétévi Assamagan
- ❑ **Deadline for manuscript submissions:** 28 February 2022
- ❑ In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Collider
- Particle physics phenomenology
- Experimental high-energy physics
- Experimental particle physics
- Physics beyond the standard model
- Exotics physics
- Electroweak symmetry breaking
- New physics



