**Send to** [**BDS2018@ulb.ac.be**](mailto:BDS2018@ulb.ac.be)

**PRESENTER**

*FAMILY NAME*

*FIRST NAME*

*POSITION*

*AFFILIATION*

*E-MAIL*

**PRESENTATION PREFERENCE**

ORAL

POSTER

Young Researchers’ Session\*

INVITED

\*12 min oral presentation, reserved to young researchers (less than 3 years from the start of the PhD). A support letter from the PhD advisor, indicating also the beginning date of the doctoral training, should be submitted together with this template.

**SORTING CATEGORY**

* Glassy dynamics and its scaling (pressure, temperature, electric fields, …)
* Water, hydrogen bonding systems and biological materials, applications of BDS to life science
* Nanoscopic confinement
* Polymer dynamics
* Soft matter dynamics and phase transitions in amorphous, ordered and partially ordered systems
* Charge transport and interfacial relaxation phenomena
* Terahertz spectroscopy
* Industrial applications
* BDS in relation to other spectroscopic or scattering techniques
* Spatially resolved dielectric spectroscopy

**Title**

**Presenting Author1, Author2, …**

*1Address 2Address*

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[1] Authors, *Journal*, **volume**, pages (year)