



# QFS2021 International Online Conference

Centre for Nano Science and Engineering (CeNSE),  
Indian Institute of Science (IISc), Bangalore, India  
Dates: 10-14 and 16-19 August 2021



## QFS2021 Abstract Template and Submission Instructions

1. Related files - einstein\_QG\_theory\_09001-1.tex  
einstein\_QG\_theory\_09001-1.pdf  
QFS2021abs.sty  
QFS2021- Abstract Instructions and Template.pdf
2. Prepare your abstract LaTeX file:
  - A) Use the template (einstein\_QG\_theory\_09001-1.tex) to generate the LaTeX file for your abstract. Replace the text of the template with your own text. Follow the instructions given in the template.
  - B) The maximum space for your text is limited. To check the available space and the length of your text, make a frame box by uncommenting (deleting the % symbol) from the \MakeFrametrue line. When the text fits within the frame, replace the % symbol in front of the \MakeFrametrue line and recompile
  - C) Select a sorting category for your abstract. The sorting categories and codes are found in the example template file, and also listed below. Uncomment (by deleting the % symbol) **only one** of the sorting codes, as in the example template file.
  - D) Add a few keywords as instructed in the template file. If your abstract is for an invited talk, indicate so as instructed in the template file.
  - E) Please check that your LaTeX file produces a proper PDF document by compiling it using the style file QFS2021abs.sty. An error will occur if the abstract is too long but you can just hit <return> to continue compiling to see how much text has to be trimmed.
3. Rename your abstract LaTeX file following the form:  
<last name of author>\_<sorting code>\_<theory or expt>\_<registration number>-<abstract #>.tex  
to indicate the sorting category and whether the abstract is mainly a theoretical or experimental contribution. Please also include the registration code you were given after registering and the abstract number (if you plan to submit more than one abstract).



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## QFS2021 sorting codes and categories

- QG** Quantum Gases
- QF** Quantum fluids
- QS** Quantum solids
- VT** Vortices & turbulence
- LD** Low dimensional and confined systems
- LT** Cryogenic advances / low temperature techniques
- TS** Topological superfluids / quantum Hall fluids
- EH** Electrons in, on, or around helium
- SO** Superfluid optomechanics
- OT** Other topics and model systems

If you have any questions please e-mail to [qfsblr.conf@iisc.ac.in](mailto:qfsblr.conf@iisc.ac.in)