Welcome to the Rtsys group wiki. This should help you find everything you need for your daily life at our group. Here's a few guiding words to get you started:

- **RtSys Group Manual**
  This is the most important part of the wiki and contains information important to everyone at our group. Includes the most important policies, instructions for using the calender, and how to contribute to our photo gallery.
- **Technical Documentation**
  Contains all the technical documentation we have collected that might come in handy.
- **Writing Guides**
  Contains a whole lot of information about writing theses and papers. Required reading!
- **Telephone Numbers**
  Some internal telephone numbers. Including CAU emergency call.
- **RtSys Stammtisch**
  Every student or staff member who is or was part of our group is more than welcome to join our RtSys Stammtisch. We will meet monthly in different restaurants in Kiel to have dinner and a good time together.

**Recently Updated**

- **Topics for Student Theses**
  Nov 17, 2022 • updated by Jette Petzold • view change
- **Logical Simplification for Context Tables in the STPA VS Code Extension**
  Nov 17, 2022 • updated by Jette Petzold • view change
- **UIWithCT.png**
  Nov 17, 2022 • attached by Jette Petzold
- **ui.png**
  Nov 17, 2022 • attached by Jette Petzold
- **contextTable.xlsx**
  Nov 17, 2022 • attached by Jette Petzold
- **contextTableWithSimplification.png**
  Nov 17, 2022 • attached by Jette Petzold
- **contextTable.pdf**
  Nov 17, 2022 • attached by Jette Petzold
- **contextTable.png**
  Nov 17, 2022 • attached by Jette Petzold
- **Topics for Student Theses**
  Nov 11, 2022 • updated by Alexander Schulz-Rosengarten • view change
- **Telephone Numbers**
  Nov 11, 2022 • updated by Alexander Schulz-Rosengarten • view change
- **RtSys Group Manual**
  Oct 27, 2022 • updated by Maximilian Kasperowski • view change
- **Architecture Comparison Framework for Software Project Visualization**
  Oct 24, 2022 • updated by Niklas Rentz • view change
- **Node Placement with Flexible Node Size and Port Position**
  Oct 18, 2022 • updated by Soeren Domroes • view change
- **jette-stpa-eyes.png**
  Oct 18, 2022 • attached by Soeren Domroes
- **osgiviz_example.png**
  Oct 11, 2022 • attached by Niklas Rentz