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Subject: FLOSIC documentation work
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Hi All-
  I am writing with assignments for updating the existing NRLMOL documentation and tutorial files to create documentation for the FLOSIC code. Below I will assign each of you a couple of sections to work on. The section numbers refer to the order of the sections in the attached NRLMOLTutorialsandDoc…. file. In that pdf you will see the text I'd like you to update, along with some brief instructions for each section. The basic idea is that we want to provide a new FLOSIC user with enough documentation that that person would be able to run simple FLOSIC calculations. I'd like you to follow my instructions and you can use the existing text as a starting point where that makes sense, but feel free to change the language so that you feel it makes sense. Again, the audience for this is a new FLOSIC user.

Make your changes to the appropriate *.rst files I am also attaching here. By comparing the rst file and the pdf document, you should be able to see how to make changes. I suggest you keep a copy of the original rst and the pdf, so that you can refer back and forth as needed.

Let me know if you have any questions. Please try to finish a draft of your part and send it to me by next Monday. I'll try to have a look then and we'll make one edit to be finished by a week from Friday. We'll then have time at the all-hands meeting to try to finish this off and have a reasonably polished product.

Thanks in advance for your help,
Alan

Person Sections related *.rst file
Kai 1.1, 1.14
index.rst, nrlmolfaq.rst
Kushantha 1.6, 1.8 mesh.rst, isymgen.rst
Kamal 1.2, 1.4 setupcode.rst, functionals.rst
Alex 1.3, 1.10 setupcal.rst, tutorial1.rst
Sharmin 1.5, 1.11 nrlmolinputdat.rst, tutorial2.rst
Jorge 1.7, 1.12 files.rst, c60.rst

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NRLMOLTutorial   index.rst   setupcode.rst   nrlmolfaq.rst   nrlmolinputdat.r   isymgen.rst   files.rst
sandD…nts.pdf   st

functionals.rst   mesh.rst   setupcal.rst   tutorial2.rst   c60.rst   tutorial1.rst