
Jupman

The webpage of the Scientific Programming Lab for QCB 2020

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The complete book can be found online for free at:

<https://jupman.softpython.org/en/latest/>

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Download: [PDF](#)¹ [EPUB](#)² [HTML](#)³

¹ <http://readthedocs.org/projects/qcbscirolab2020/downloads/pdf/latest/>

² <http://readthedocs.org/projects/qcbscirolab2020/downloads/epub/latest/>

³ <http://readthedocs.org/projects/qcbscirolab2020/downloads/htmlzip/latest/>

GENERAL INFO

The contacts to reach me can be found [at this page](#)⁴.

1.1 Timetable and lecture rooms

Due to the current situation regarding the Covid-19 pandemic, Practicals will take place ONLINE this year. They will be held on **Mondays from 14:30 to 16:30** and on **Wednesdays from 11:30 to 12:30**.

Practicals will use the Zoom platform (<https://zoom.us/>) and the link for the connection will be published on the practical page available in this site a few minutes before the start of the session.

This first part of the course will tentatively run from **Wednesday, September 23rd, 2020 to Monday, November 2nd, 2020**.

1.2 Moodle

In the moodle page of the course you can find announcements and videos of the lectures. It can be found [here](#)⁵.

1.3 Zoom links

The zoom links for the practicals can be found in the Announcements section of the moodle web page. To get you started quickly, I report them here:

Join Zoom Meeting <https://unitn.zoom.us/j/97253388646>

Meeting ID: 972 5338 8646 Passcode: 794500

⁴ <http://www.fmach.it/CRI/info-general/organizzazione/Biologia-computazionale/BIANCO-LUCA>

⁵ <https://didatticaonline.unitn.it/dol/course/view.php?id=25445>

1.4 Slides

Slides of the practicals will be available on the top part of each practical page.

1.5 Acknowledgements

I would like to thank Dr. David Leoni for all his help and for sharing Jupman with me. I would also like to thank Dr. Stefano Teso for allowing us to use some of his material of a previous course.

CHAPTER
TWO
