
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/qcbsciprolab2020/downloads/pdf/latest/>

² <http://readthedocs.org/projects/qcbsciprolab2020/downloads/epub/latest/>

³ <http://readthedocs.org/projects/qcbsciprolab2020/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.

1.4 Slides

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

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

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

1.5 Acknowledgements

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CHAPTER
TWO
