SoC'23: Hands-on Computational Physics

- Week 1:
 - Intro slides : ☐ Hands-on Computational Physics: Week 1-2
 - Assignment : Listed in slides
 - Review Presentation slides:
 - □ Week 1 Review | SoC'23 : Hands-on Computational Physics
- Mini-project 1:
 - Assignment:

https://colab.research.google.com/drive/1NxUYWgrLsAfmr86nYqlyeMsPVyUAMJUU?usp=sharing

- Review Presentation slides -
 - ☐ Mini-project 1 Review | SoC'23 : Hands-on Computational Physics
- Official solution:

https://colab.research.google.com/drive/1LKzi4ryTTXPWKUkkByggQSu9w6pr5w-c?usp=sharing

- Review Meeting (Recording):
 https://drive.google.com/file/d/1q38qPv04GsXQ54wCcMshliW3XdBjaAq8/view?usp=sharing
- Mini-project 2:
 - Assignment:

https://colab.research.google.com/drive/1ViKAibIkDwFqQMaDDEk-Ev_Cq 3vS2YIc?usp=sharing

- Review Presentation slides:
 - ☐ Mini-Project 2 Review | SoC'2023 : Hands-on Computational Physics
- Official solution:

https://colab.research.google.com/drive/1ZStq2YLjp2dLJEkoARy3Qk11OeqoZxCt

Review Meeting (Recording):
 https://drive.google.com/file/d/1zszedIK

https://drive.google.com/file/d/1zszedIK-8iRkTpNTzbdYWmB9vTmqWlrf/view?usp=drive link

- Mini-project 3:
 - Assignment :

https://colab.research.google.com/drive/1yHTynkTNx_UdzlGNisf9cYMyHgb0KE0s?usp=sharing

- Review Presentation slides : Reviews discussed individually
- Official solution :

https://colab.research.google.com/drive/17Uuf5D6E-XXacLOkSK2E_I1vGorZt6o3