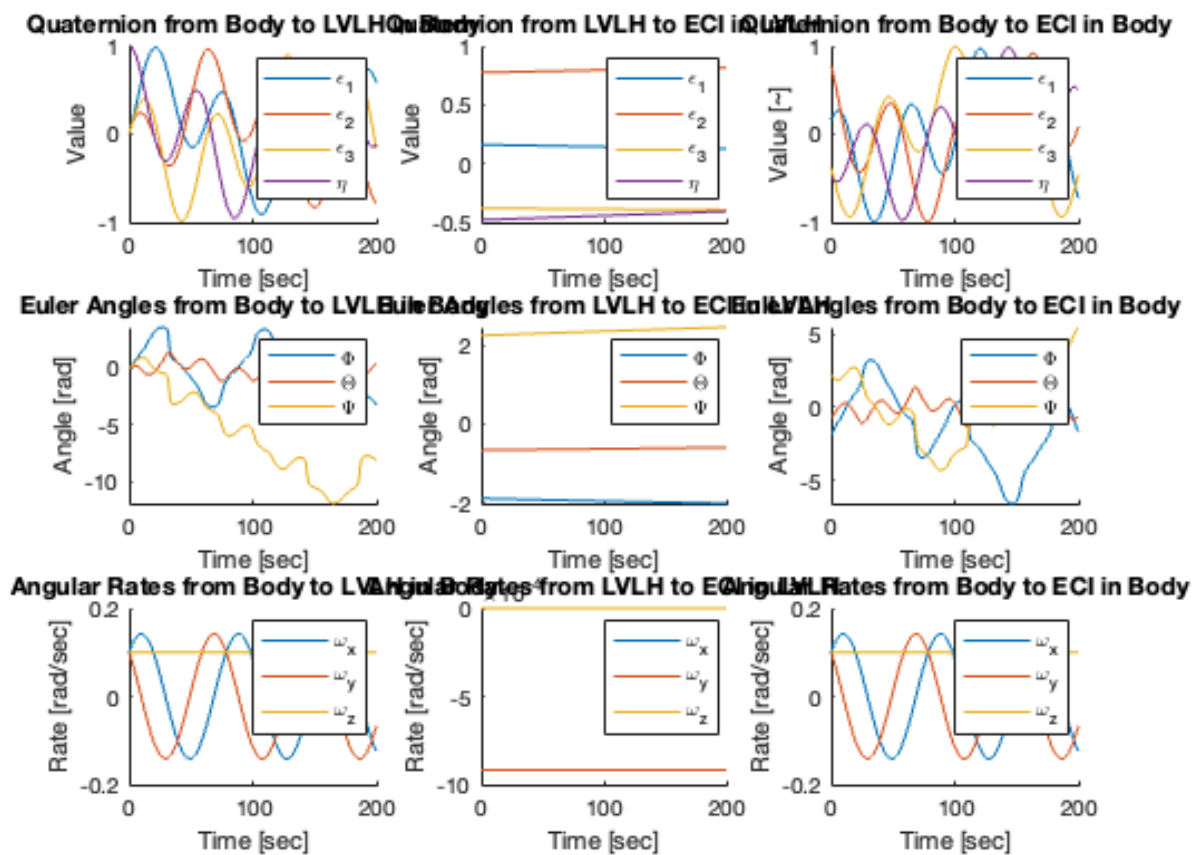


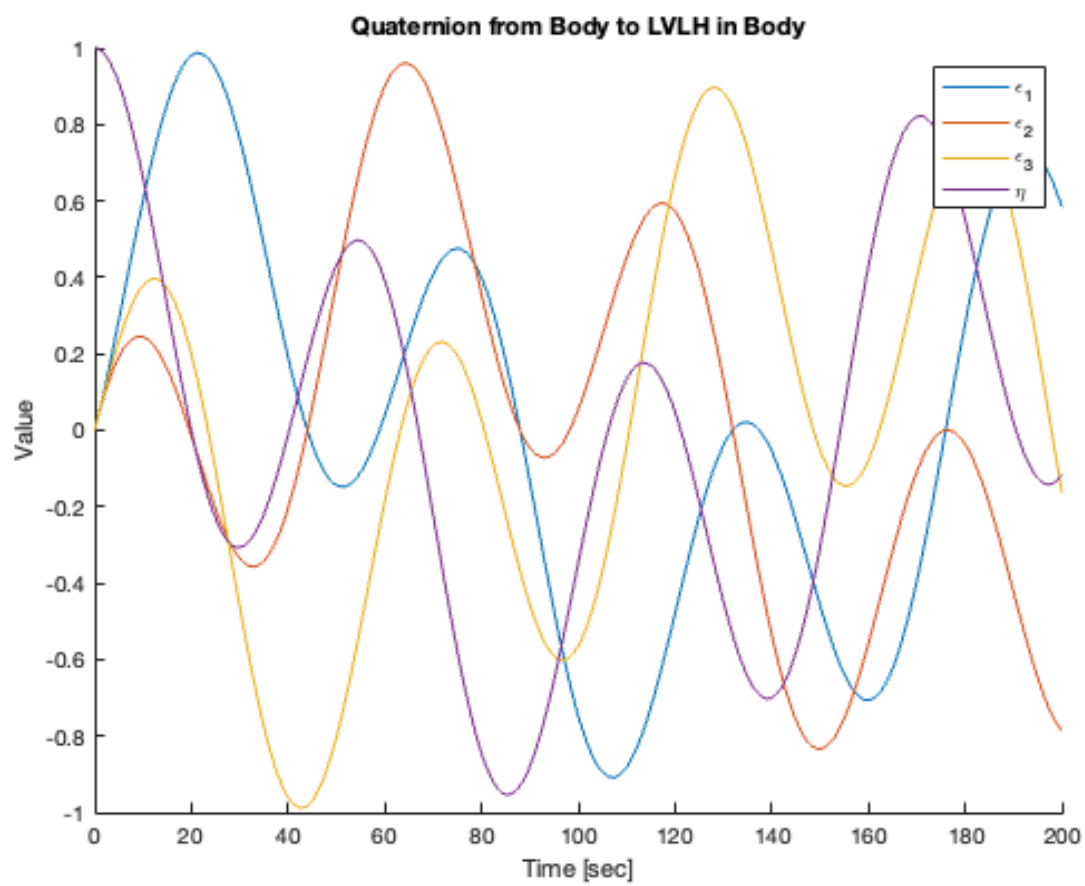
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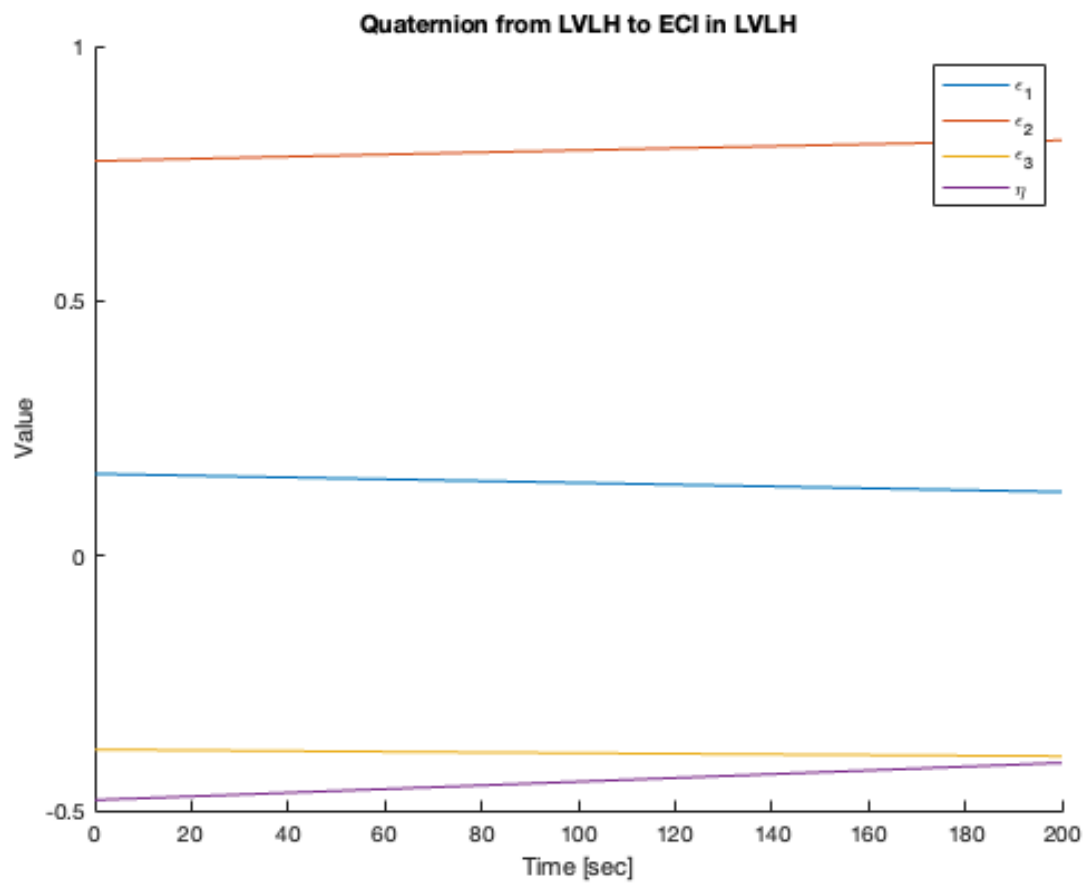
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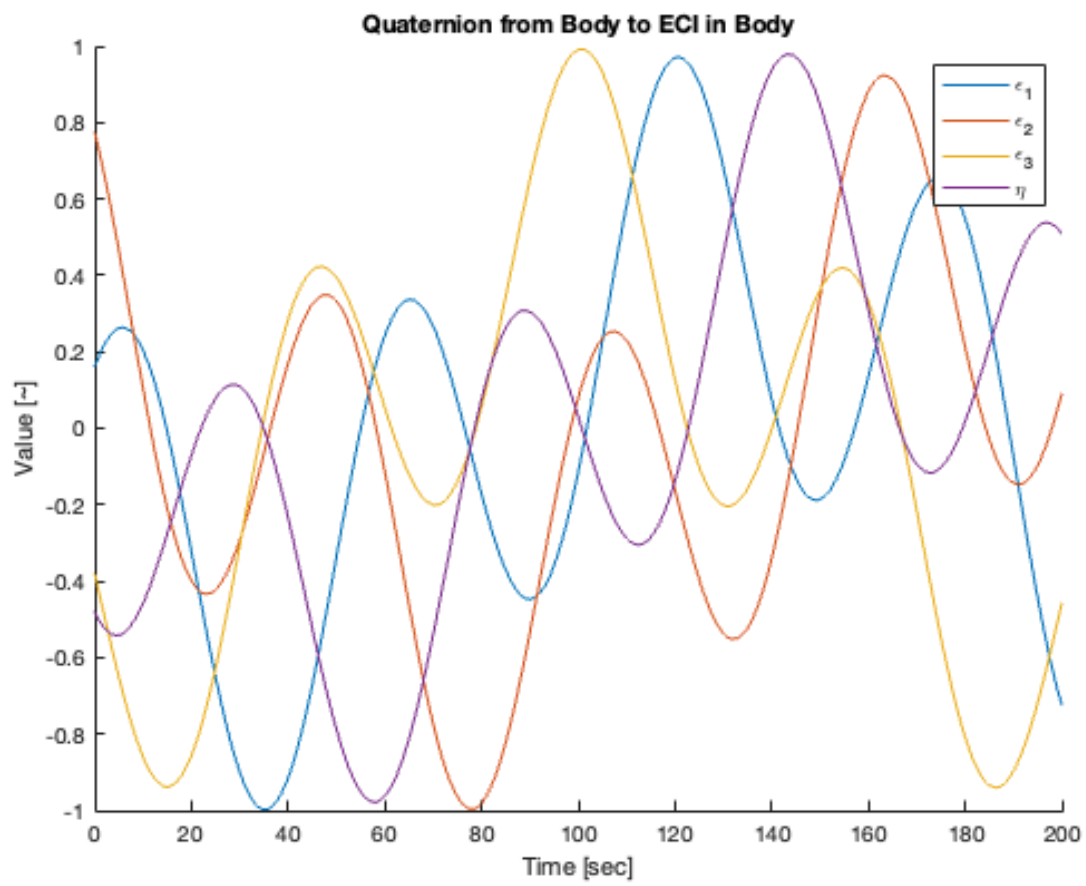
Gagandeep Thapar; AERO 560 HW1B

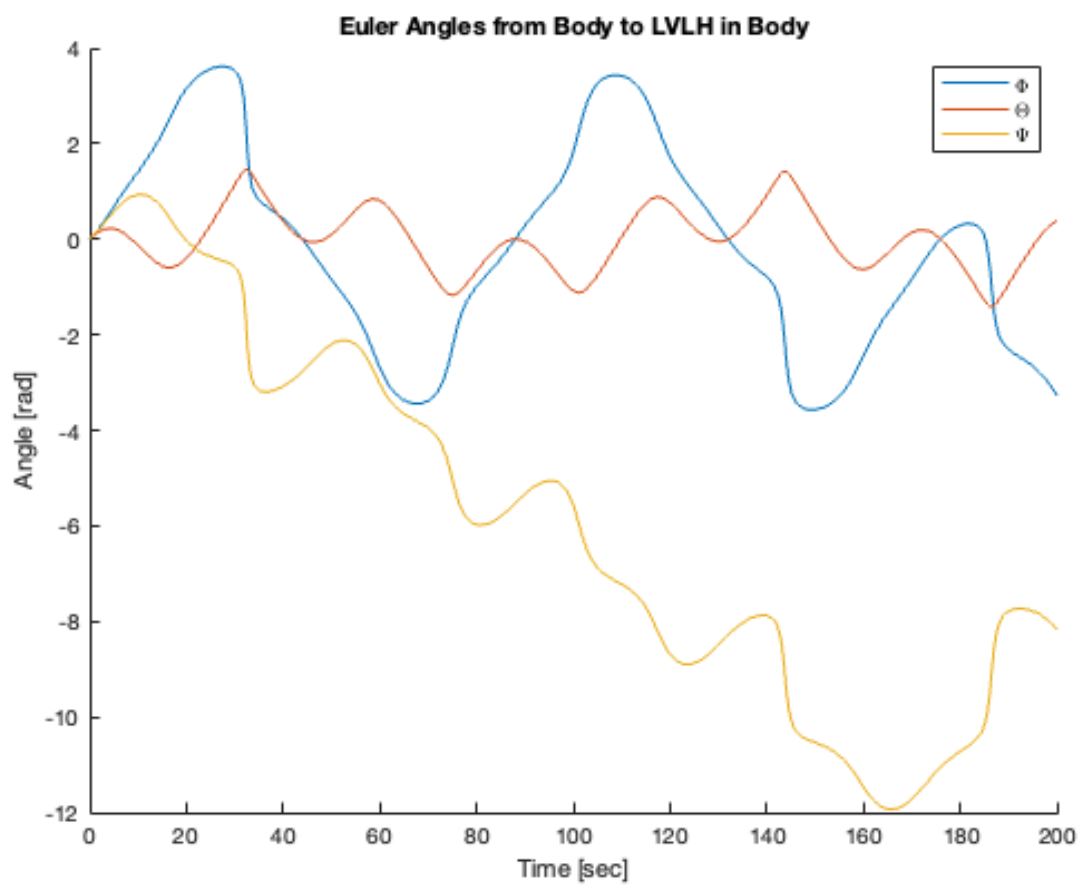
Problem 2

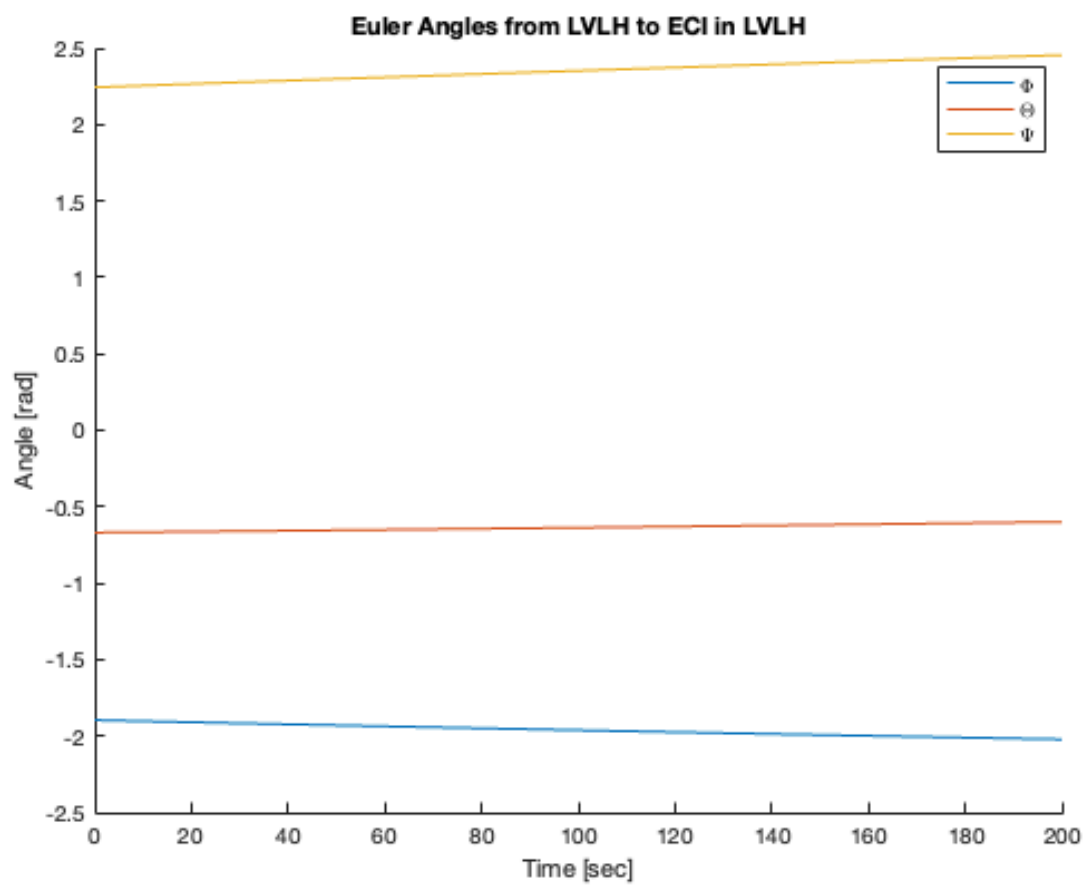


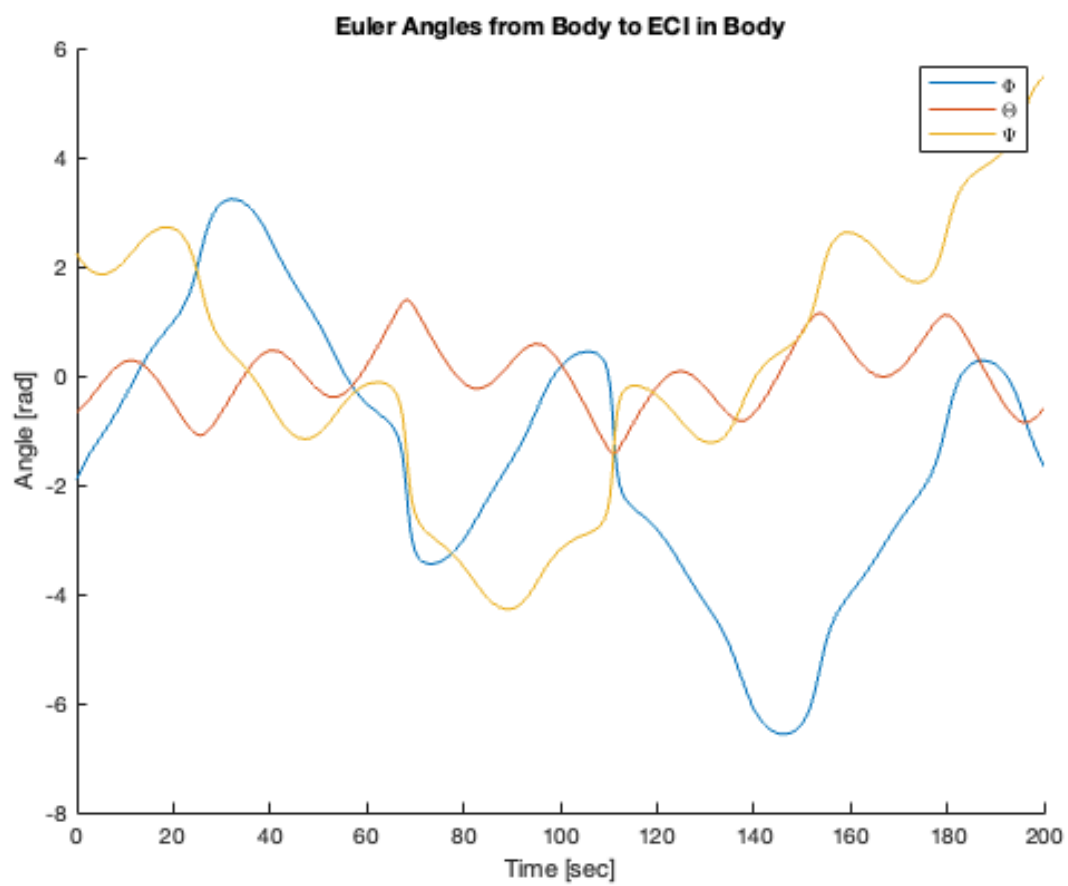


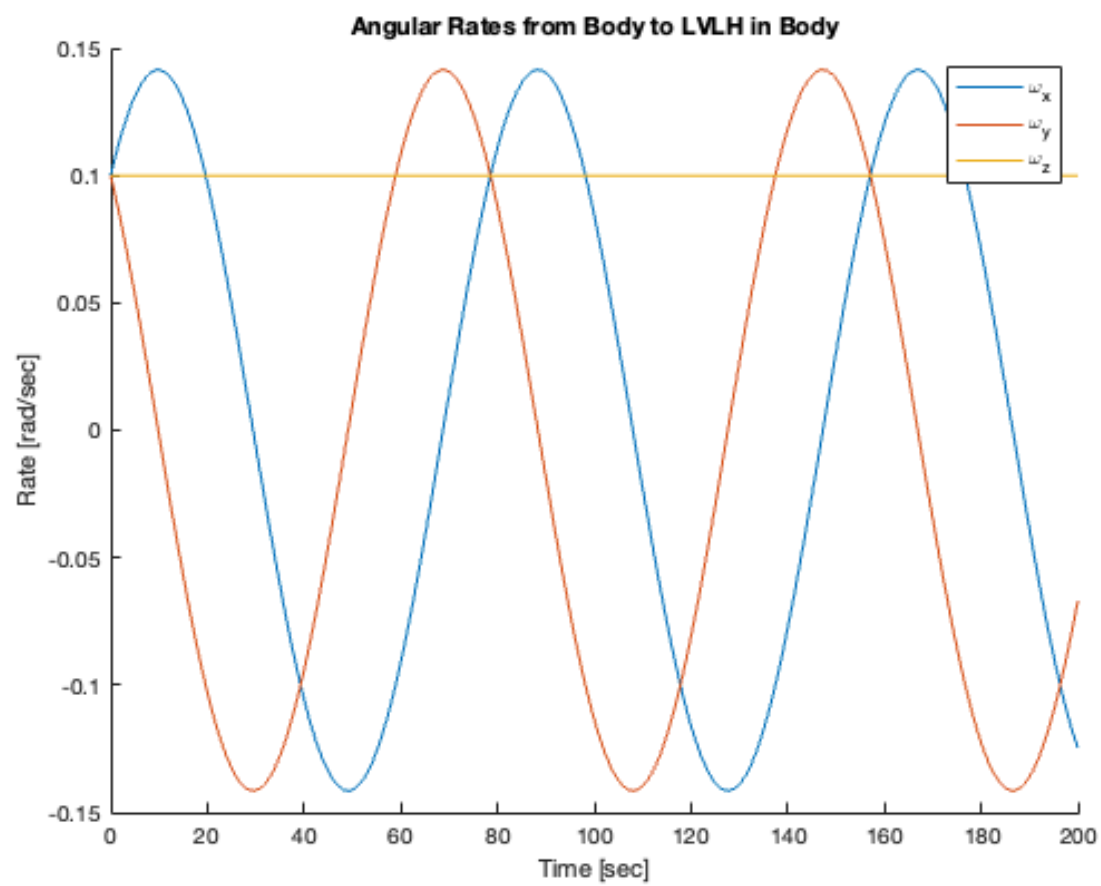


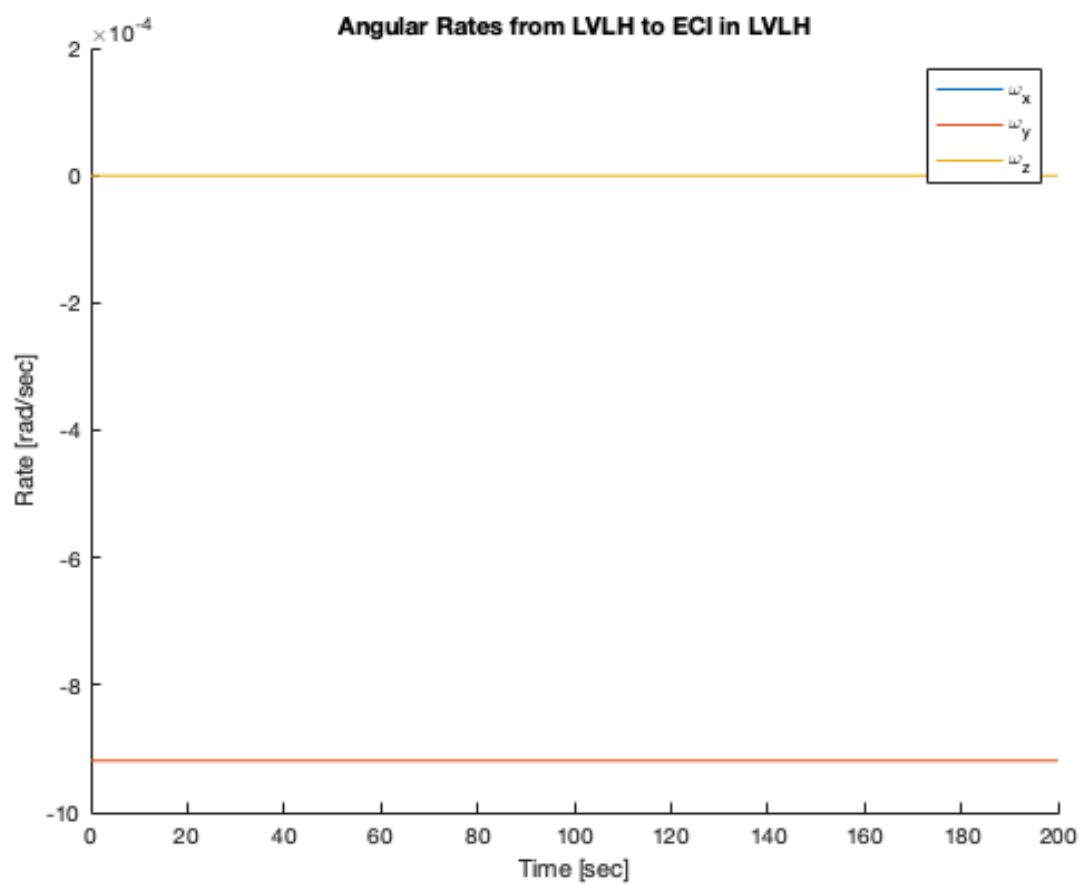


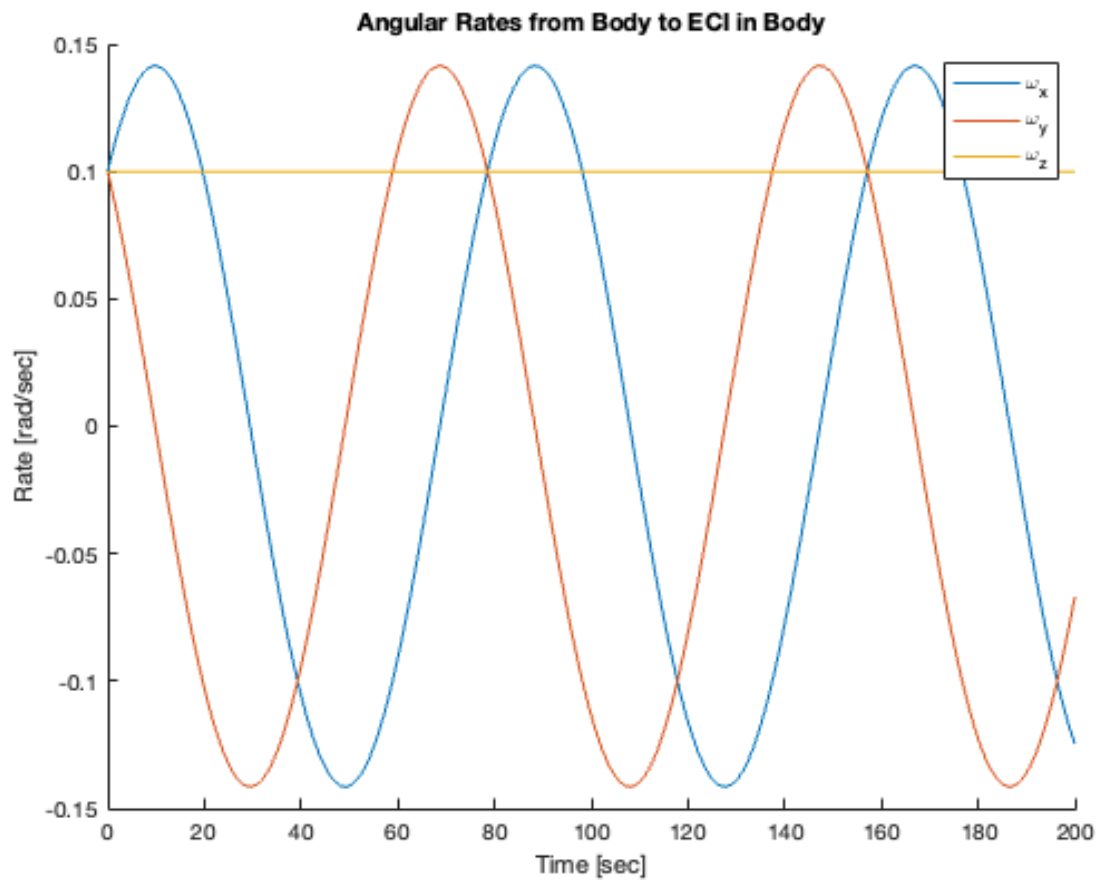












answering questions

- ~~~~~
2. Initial Quaternion of Body to ECI [e, n]:
`[0.161 0.774 -0.380 -0.480]`
3. Initial Quaternion of Body to LVLH [e, n]:
`[0.000 0.000 0.000 1.000]`
5. Nadir Direction after 200sec [deg]:
`46.406`

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