- LINE 2161: If I get it right, it's eirne "which we must isolate from gobs(p)" or "which we must separate from 8(p)".
- LINE 2166: Not really, angular velocity $\omega = \Delta 0$ is independent of latitude as it is in red. Sec-1. The tangential velocity ω . To increases at low-lot Thus, which in them increases the curriphyse effect.
- FIGURE 4.4: nothing to change. Just wanted to song I cove this figure! BEAUTIFUL
- FIGURE 4.5: I like this Figure even more! Just check spelling "ANOMOLOUS" -> "ANOMALOUS"
- LINE 2439; YES, I agree. However the least- Squores approach is also equivalent to the approach who both the "a Bayeria approach who for the parameters proving of the conditional probability of and the conditional probability of promoters given data are familia. This means that the least-square approach can be derived from the Bayerian inversion.
- LINE 2711: Change "ZLS gravineter" with a "Lacorte
 and Rombuy gravineter upgreded to
 ZLS ultrasys control System".
- LINE 2769; I just realized that we never justify the choice of 2300 kg.m⁻³ for the sectionents' density. It is a reasonable value, but it containstes to the unautouty of your results. Is the any refuser that you can cite?

- HINE 2833: OK, I See a reference to Schon (2015) here. That is probably enough.
- LINE 3168: The but the engre of fessest innura is the Older surf (1974) invession method, which introduces additional felteruf
- LINES 3176: Sorry, I don't understand the meaning 3170 of the leakage of high-elevation data.
- FIGURE 4.19: BEAUTIFUL !!