TORs2 and 3

2024-02-02

R Markdown

If you have trouble knitting this file, check out this page:
https://stackoverflow.com/questions/67696286/error-generating-pdf-using-knitr-to-pdf-in-rstudio

- need to make the logo smaller on title and content slides (put it in the footer)

- 'Stock' parameters
- Fishery and index Parameters
- OM factors and simulated data examples
- EM models
- Beta standardization
- Analysis & Results
- Conclusions
- Future Work

- make some plots of maturity at age, weight at age, true deterministic SRR

– make some plots of fishery and index selectivity at age, q-index

OM factors and simulated data examples

- make some plots to illustrate OM inputs and resulting simulated data generated

EM models

- simple table listing EMs

- greg's plots

Analysis

1. Convergence of the estimating models

2. Model identifiability of an underlying stock recruitment model and/or an underlying relationship between environmental covariate

3. δAIC and model probability

4. Assessment error (recruitment, spawning stock biomass, and Fbar)

5. Bias of estimated parameters

6. Mohn's ρ

7. Projection performance relative to assumptions about the environmental covariate

WOODS HOLE
OCEANOGRAPHIC
INSTITUTION

NOAA