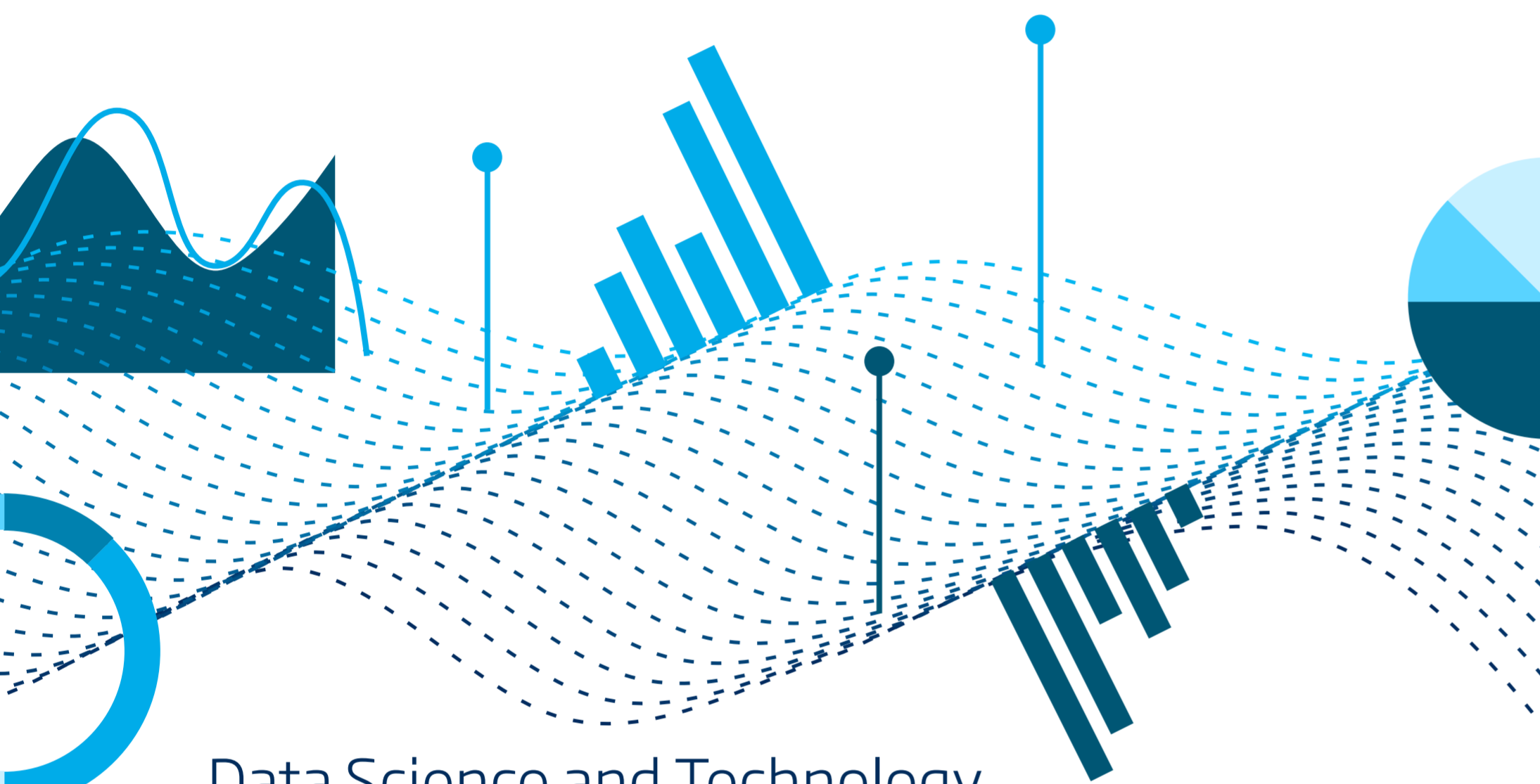


WGBIOP

Working Group on Biological Parameters



Data Science and Technology
Steering Group (DSTSG)

RESEARCH FOCUS

- Technical aspects of data collection and quality assurance of biological parameters, for example identification of age and maturity stage.
- Accuracy of life-history parameter estimation to support stock assessment.
- Review of life-history parameters and monitoring potential changes in biological processes, such as growth rate, onset of maturity and maturity and fecundity at size/age.
- Considering new methods to refine these processes such as AI and microchemical analysis for ages.

OUR OBJECTIVE

The Working Group on Biological Parameters is devoted to the provision of biological parameters at a national, regional, and stock level, serving as a bridge between data collectors and end-users

OUR EXPERTISE

- Physical data collection and analysis
- Statistical expertise – data accuracy and precision
- Software design and development
- Design and implementation of validation studies.
- Optimising the data collected for stock assessment.

OUR CHAIRS



Annelie
Hilvarsson



Sally
Songer



Cristina
Follesa



Scan the QR code to learn
more about our work