































17

Contents

- Dynamics (in IOPs & concentrations) and optical modelling
- Dynamics and processes, and sampling by remote sensing

Why?

- Understanding aquatic systems: exposing mechanisms
- Some are highly dynamic, sometimes periodic

What?

- Optical and biogeophysical water quality parameters
- Observations of light climate, biogeochemical cycles
 - -> primary production, aquatic ecosystem

IVM Institute for Environmental Studies















25

Contents

- Dynamics (in IOPs & concentrations) and optical modelling
- Dynamics and processes, and sampling by remote sensing

Why?

- Understanding aquatic systems: exposing mechanisms
- Some are highly dynamic, sometimes periodic

What?

- Optical and biogeophysical water quality parameters
- Observations of light climate, biogeochemical cycles
 - -> primary production, aquatic ecosystem

IVM Institute for Environmental Studies













