The example models have different demonstration purposes, please see descriptions below.

Shiploader Small
Get an impression of what you can do with KRASTA. Most important features (Masses, Loads, Kinematics, Situations, Results etc.) are included in the model. The according document explains how to explore the model and the results.

Shiploader Documentation
See how the calculation of a structure can be documented with KRASTA. The documents are assembled with external word processing (Main PDF) or are direct KRASTA printouts (Appendices).

Telescopic Crane System
Kinematics, subsystem movements, orientations and situations are explained in more detail for common working positions of a telescopic boom system of a crane. Situation dependent mass cases are used to simplify the load combination pattern by switching the payload mass depending on the situation.