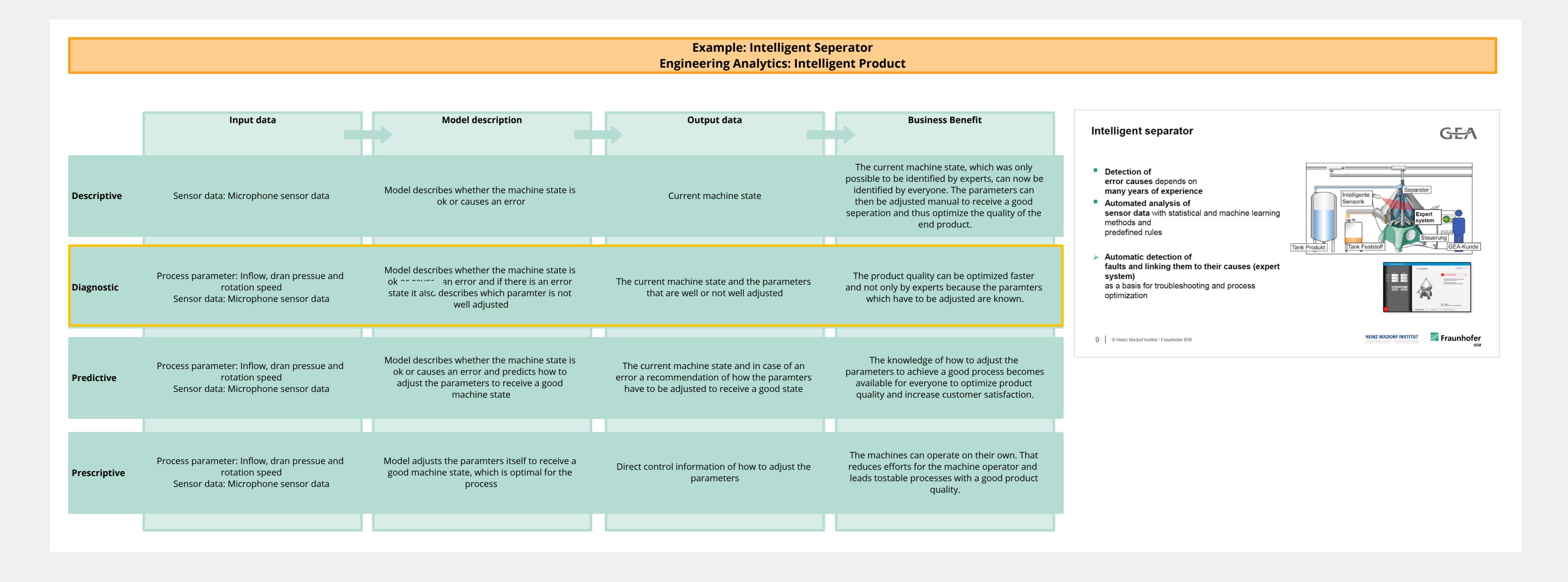
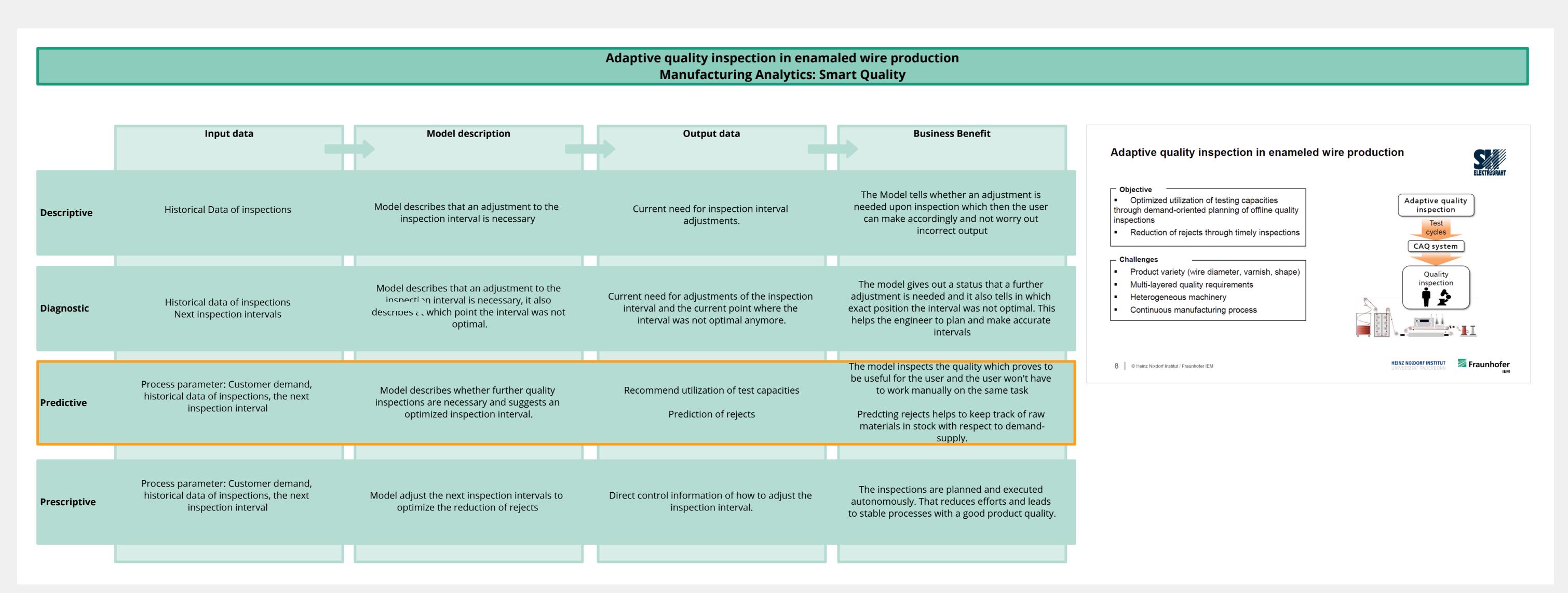
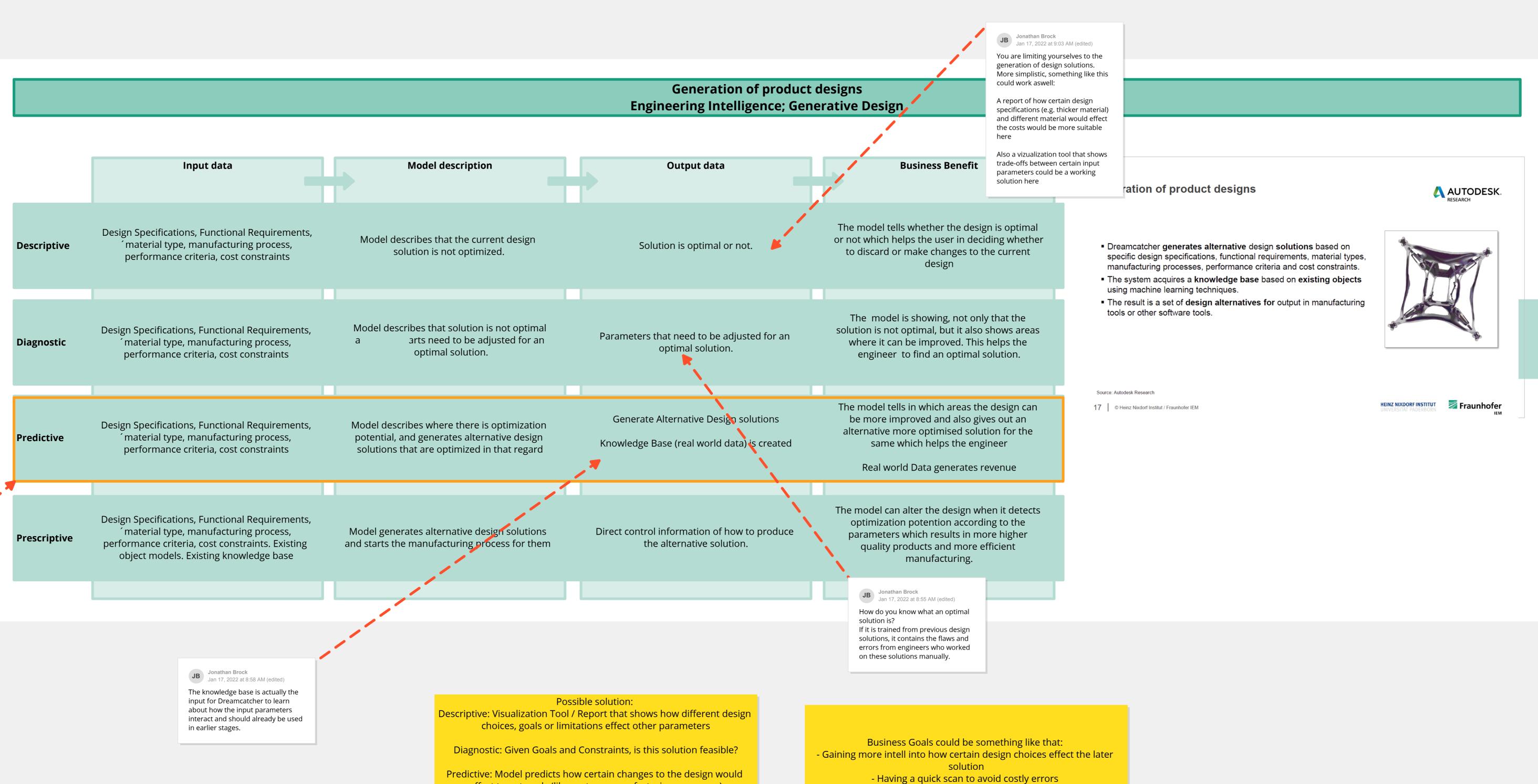
Tutorial: Use Cases Group No. 6 TASK Names 1. Assign the two use cases below to a use case group Nils Selbach according to our lecture. **Thorsten Beumer** 2. Assign the use cases to the analytics levels and mark the Ugur Yerlikaya corresponding row in the table. **Athary Paranjape Harshith Srinivas** 3. What is the input and output for the models? Fill in the **Edgard Hois** corresponding fields in the table. 4. Describe what the use case would look like in the other analytics levels. What would the input and output look like in each case?



Elements can be the same for all levels, but do not have to

be. An example for the intelligent seperator is given.





Being able to faster evaluate changes to a design solutionNot having to engineer a design solution from scratch, but rather

picking up an artifically generated solution

effect target goals (like costs or manufacturing processes)

Prescripitve: Based on the goals and constraints the model generates

working design solutions, with the most likely one being recommended.

Jonathan Brock
Jan 17, 2022 at 8:53 AM (edited)

Predictive and Prescriptive solutions are hard to differentiate. Arguably,
Dreamcatcher would be prescriptive, because it can generate working design solutions from scratch.