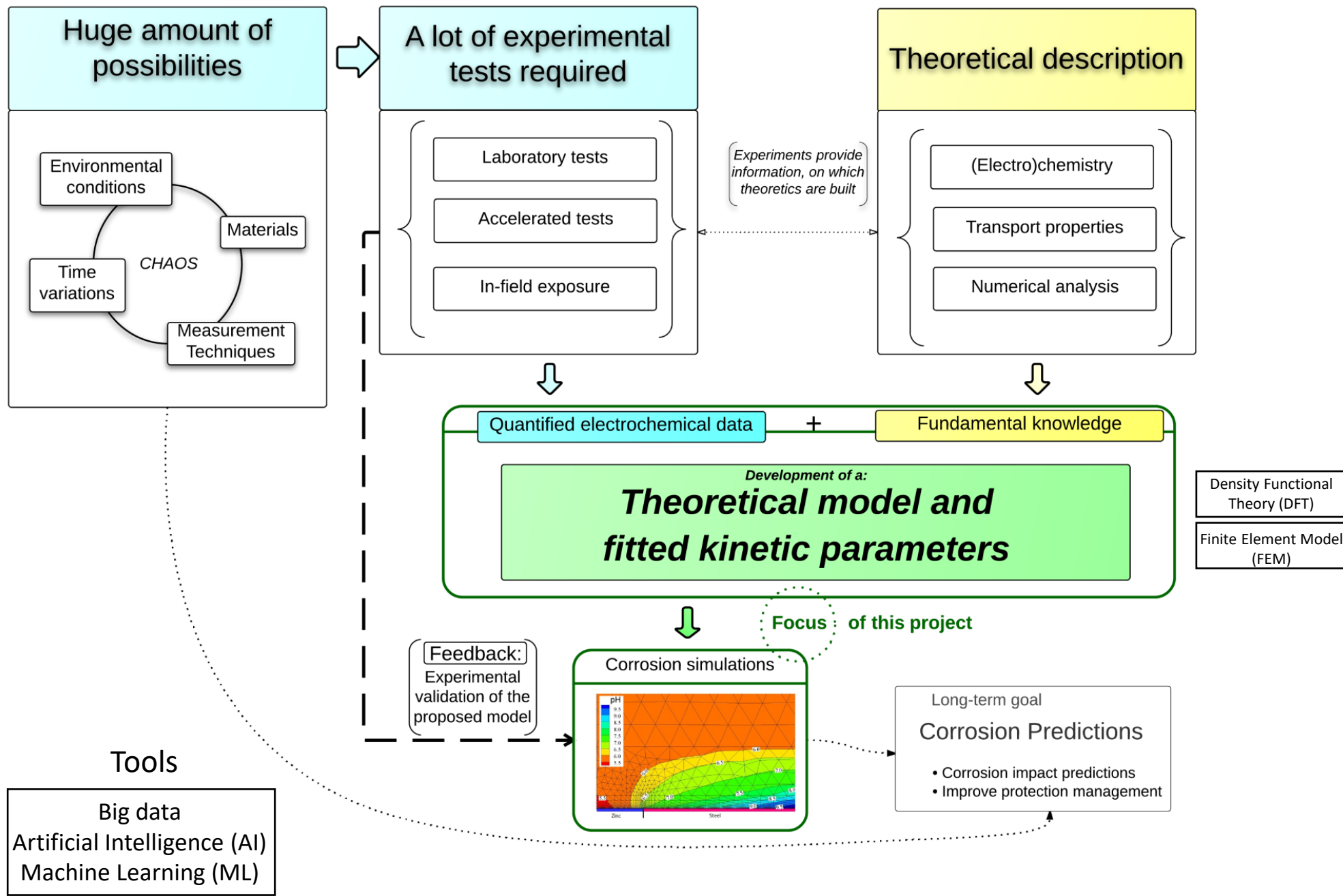


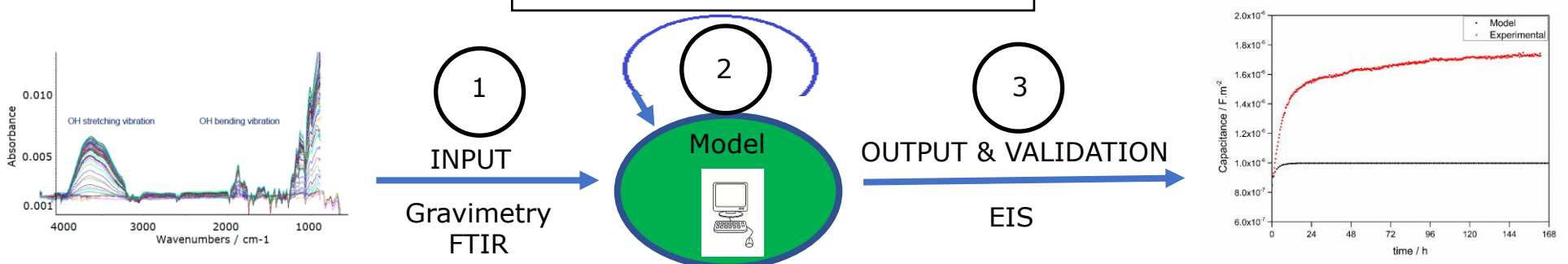
# Predictive Corrosion and Protection Research in SURF

**Corrosion** defined as the degradation of materials due to interaction with their environment is a severe problem that involves enormous costs for modern society. Within the Surface and Electrochemistry engineering research group (SURF) at the Vrije Universiteit Brussel we work on experimental and model approaches to predict corrosion.



## Corrosion prediction @ SURF

Prediction of transport properties



Interested in **corrosion prediction research**? Do you want to contribute to moving towards a **sustainable and environmentally-friendly society**? Are you interested in doing either experimental, computational or combined research? Please let us hear from you, we are very excited to work with you!



Experimental research: contact [Benny.Wouters@vub.be](mailto:Benny.Wouters@vub.be)

Computational research: contact: [Nils.Van.Den.Steen@vub.be](mailto:Nils.Van.Den.Steen@vub.be) [Mats.Meeusen@vub.be](mailto:Mats.Meeusen@vub.be)

**See you soon!**



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