



Elevator Pitch

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Authors: Peter Gersing (GPP) / Jan Philipps (Validas)

GEFÖRDERT VOM

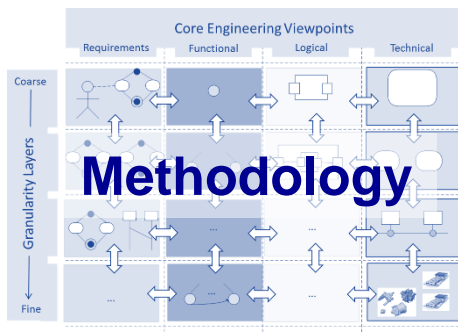


Bundesministerium
für Bildung
und Forschung

About the SPEDiT Project



SPEDiT combines a set of **solid SPES*** methodologies with the related **training material** and a package of **tools-** and **consultancy-**support for a successful **MBSE introduction** in your company



Trainings

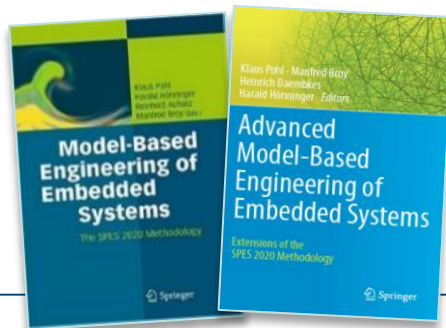
Consultancy



Tools



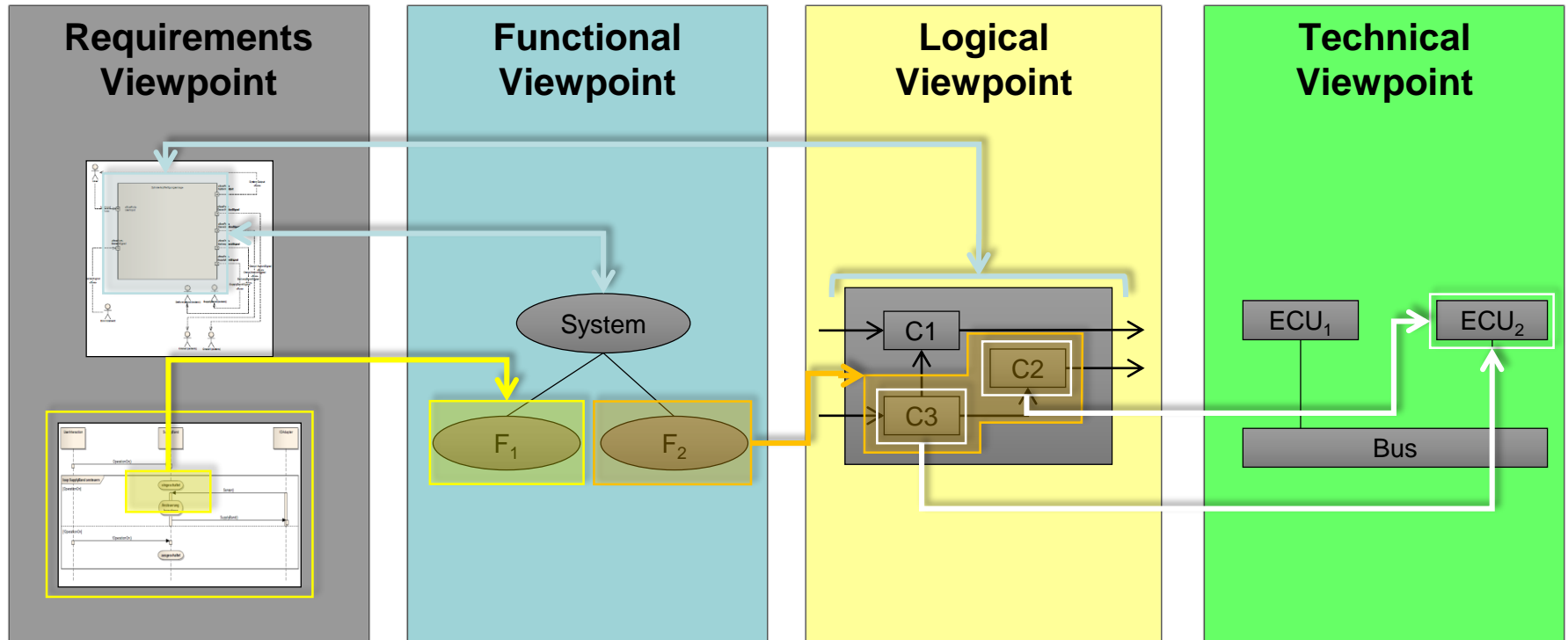
**Successful
MBSE
Introduction**

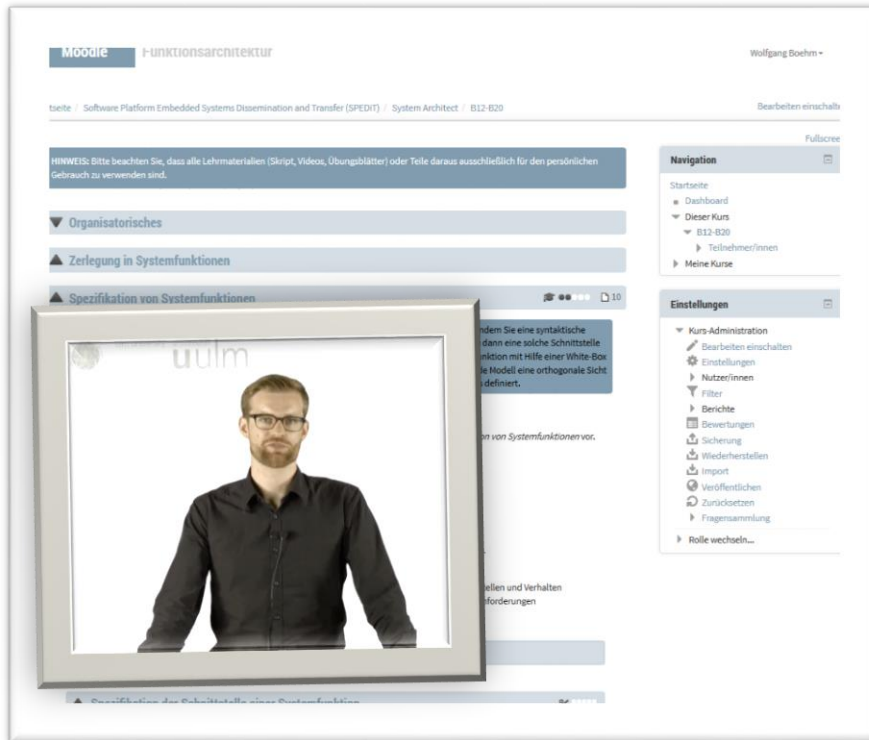


MBSE = **Model-based Systems Engineering**
*SPES = **Software Platform for Embedded Systems**
SPEDiT = **SPES Dissemination & Transfer**

With its **well-structured methodology**, **SPES** achieves the **highest standard** of integrated design and validation of **complex** systems

Model design focused on **four viewpoints** with a rich set of **models and verification** methods ensures consistency and traceability





Training material is licensed under a **Creative Commons** license (CC BY) and can be imported in **SCORM-compatible** learning platforms.

Reference platforms are **Moodle** (Ulm University) and **PTC University**.

Online curricula allow for **flexible** and **effective** training of developers.

Inhouse trainings and **consultancy** services are available from SPEDiT partners.



Will it work for me?

Every organization has its own particular **constraints** on processes and tools. SPEDiT strives to achieve a **best fit** of these constraints and SPES methods and tools.

You can **help us** achieve this goal!



or



Support us with an **interview** on your thoughts and experiences with model-based development!

Become an **associate partner** of SPEDiT and let us **tailor** and **evaluate** SPES methods within **your organization!**