

Five Years of Multi-Disciplinary Academic and Industrial Research; Lessons Learned

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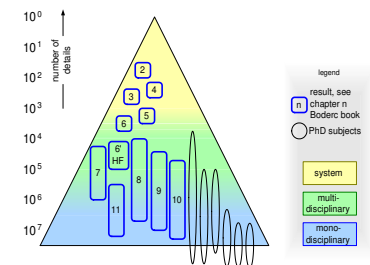
Abstract

The Boderc project was the first broad scale multi-disciplinary project with closely cooperating industrial and academic participants performed by the Embedded Systems Institute. After five years we evaluated the project and collected the lessons learned from this project. We look at the underlying project philosophy, Industry-as-Laboratory, at process and organization issues, and at the project results.

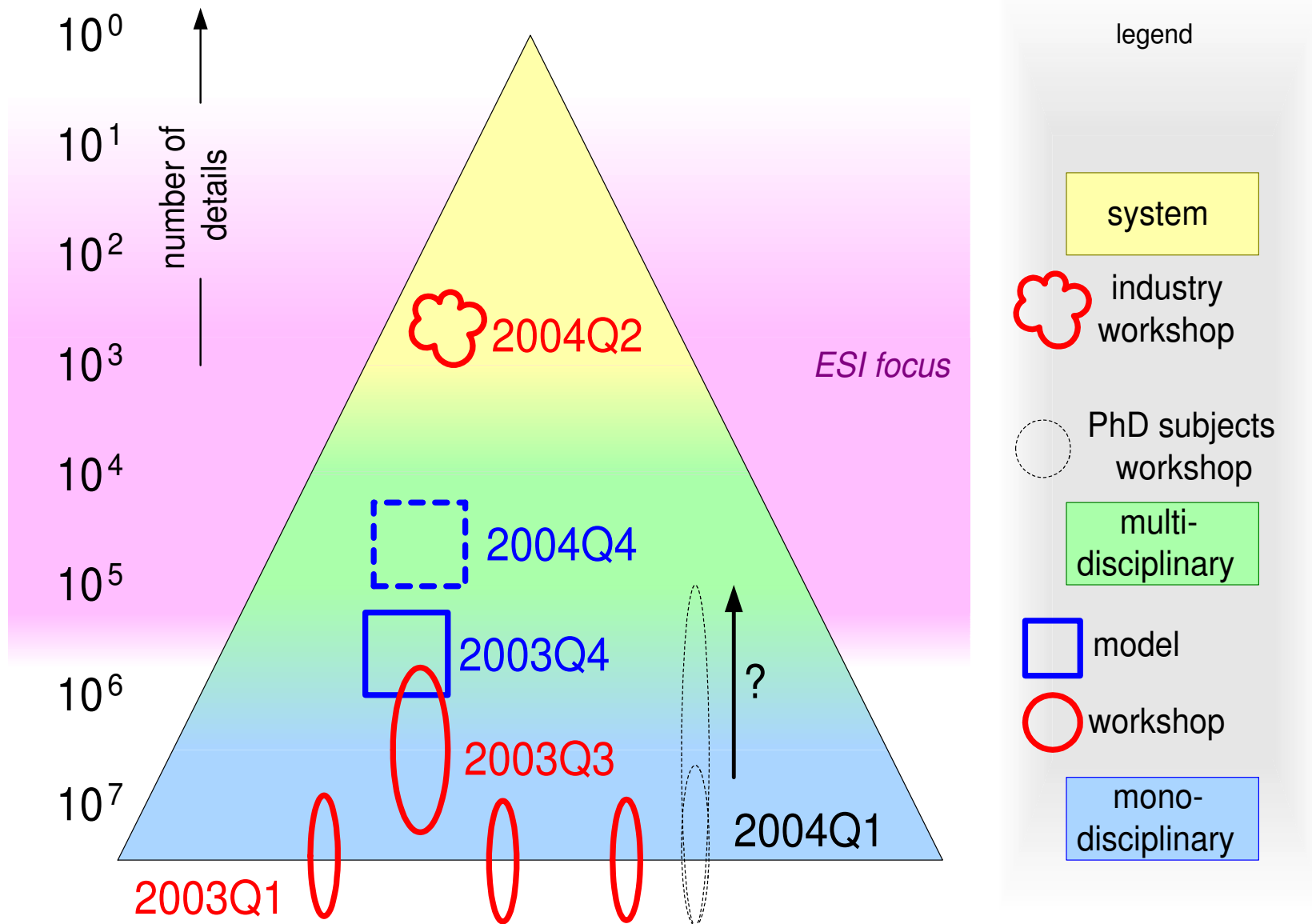
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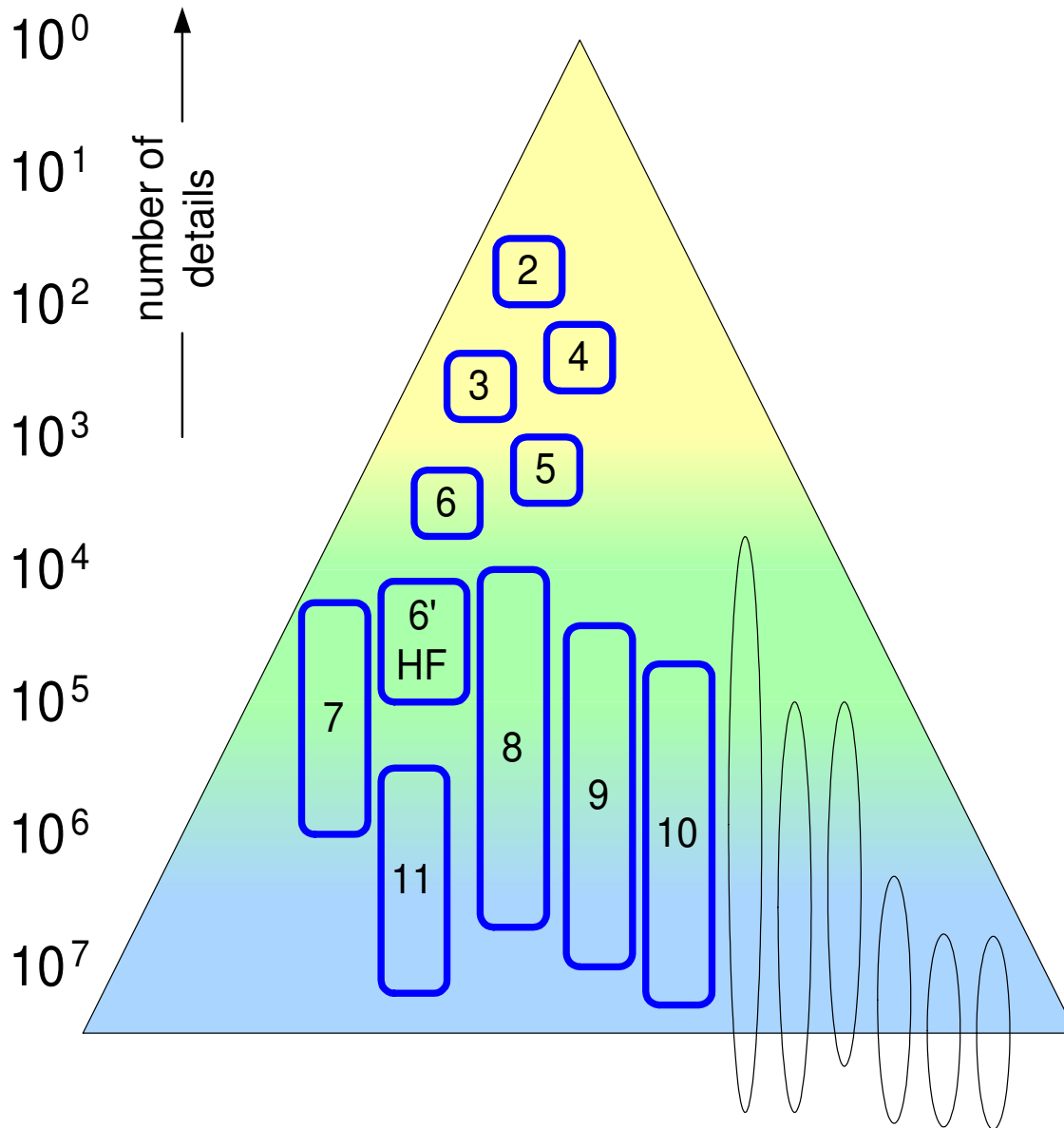
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Stretching Upwards





legend

result, see chapter n

n Boderc book

 PhD subjects

system

multi-disciplinary

mono-disciplinary

