



Final session: summaries from the parallel session and wrap-up

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REFLEX expert workshop “**Technological Learning in the Energy Sector**”
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Experience Curves Methodology

- Summary of the main outcomes of the three parallel sessions:
 - Model implementation
 - ECs and Environmental Impact
 - Experience curves methodology

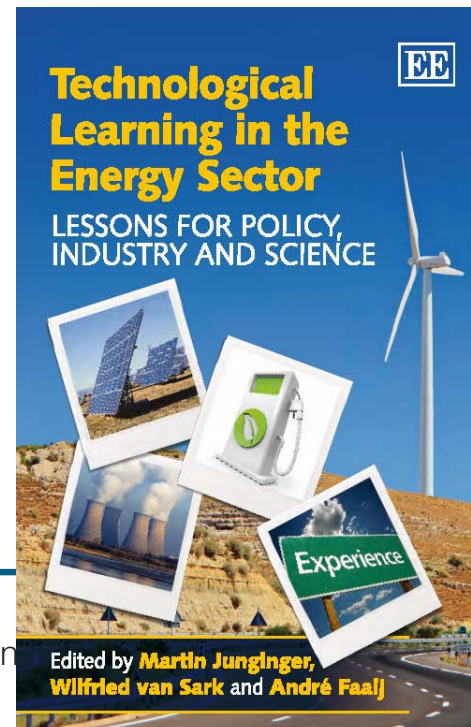


Summary of main points



Further planning for a new book on experience curves

- By May 2018, a comprehensive report on data collection and experience curves established will be published as deliverable from the Reflex project
- This will serve as the basis for a book – to some extent a revision of the 2010 book technological learning in the energy sector



Further planning for a new book on experience curves

- Set up will again be in two main parts:
 - One general part, with an introduction, overview of methodological approaches, implementation in energy models, links to other theories & tools, application to new areas (environmental impact assessment, LCA) etc.
 - One technology-specific, with fixed structure (e.g. intro, current status, experience curves and technology-specific issues, outlook till 2030); nr of technologies included more comprehensive than in 1st edition
- Intended aim of publication April 2019 – open invitation for contribution to chapters -> contact Atse Louwen (a.louwen@uu.nl)



Thank you all for your contributions!

- Presentations and summary slides will be published as pdf in the coming weeks on the Reflex website
- Special thanks to KIT for hosting this workshop

