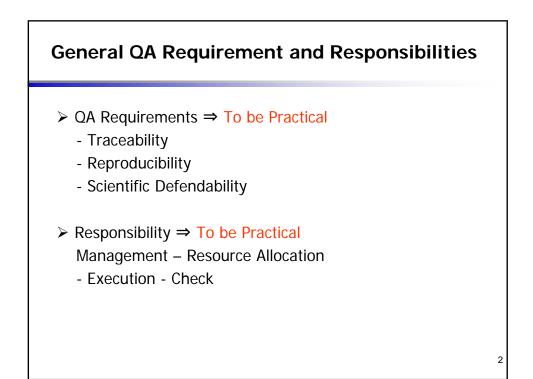
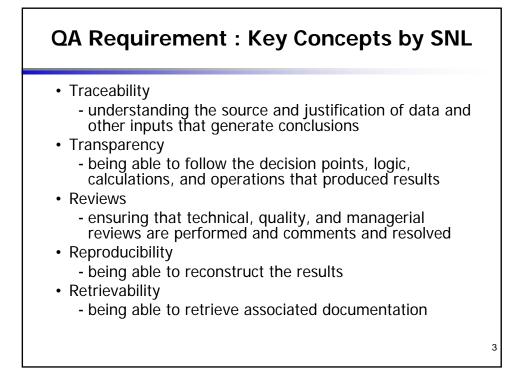


QA-Perspective of Knowledge Producer: Examples of Implementation In the Laboratory Studies

Mikazu Yui JAEA-Tokai





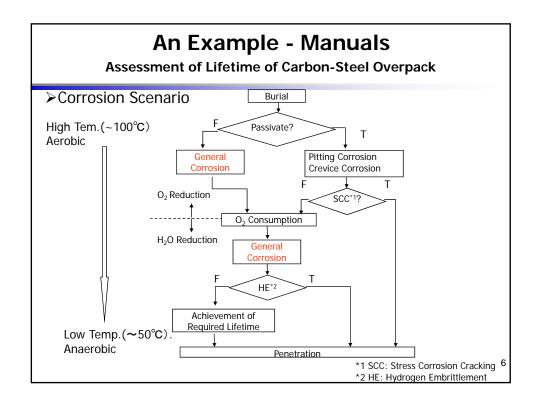
QA Procedure and Important Component in Laboratory Studies

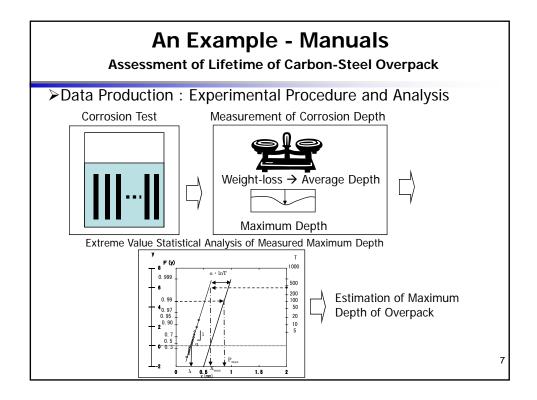
- ➢ Planning & Review → Execution → Results &
 Discussion & Review → Reflection to Design and PA
- Important Components for Stakeholders

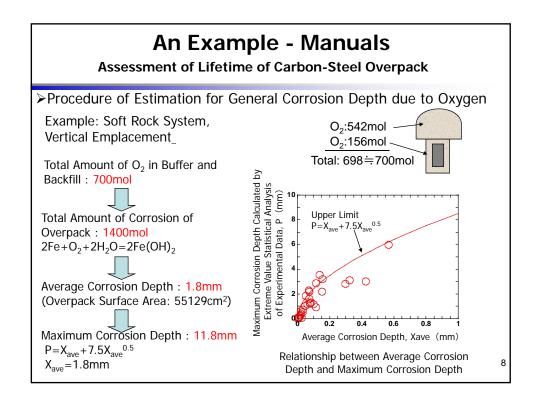
Examples;

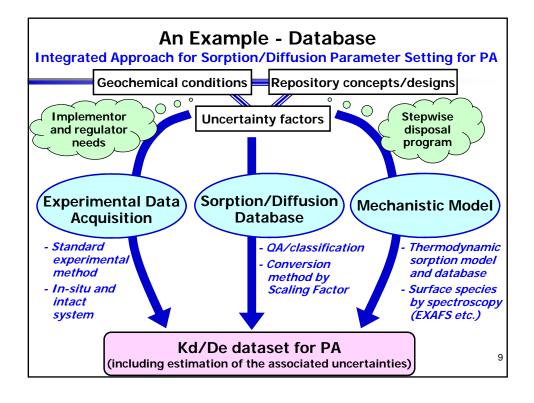
- Documentation (TR, Literatures, Manuals) Review System in Directorate Exists.
- Manuals
- Databases
- Standardization of Experimental Methodologies
- Others

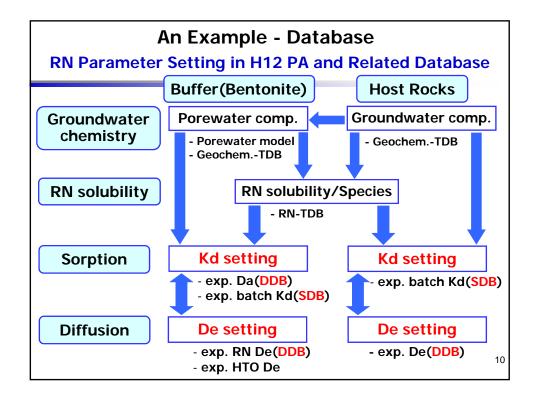
An Example – Documentation
We can search and browse of JAEA's research results by JOPSS.
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Search Target 🥑 InBA Reposts (InBA-Receards etc.) 🕑 Papers Publisheder.Journals
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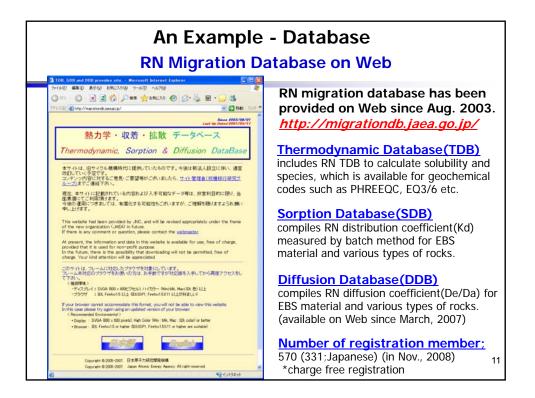


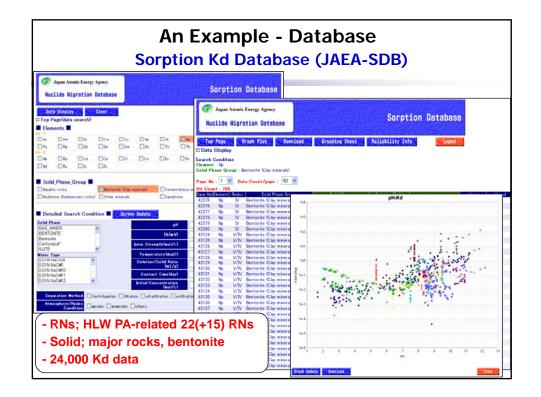


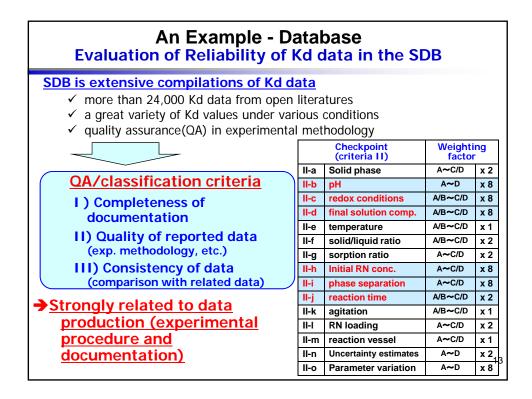


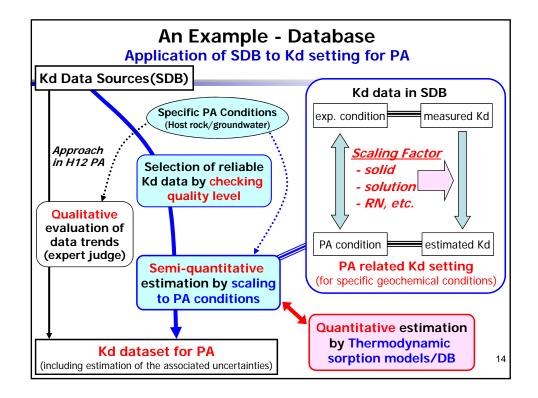


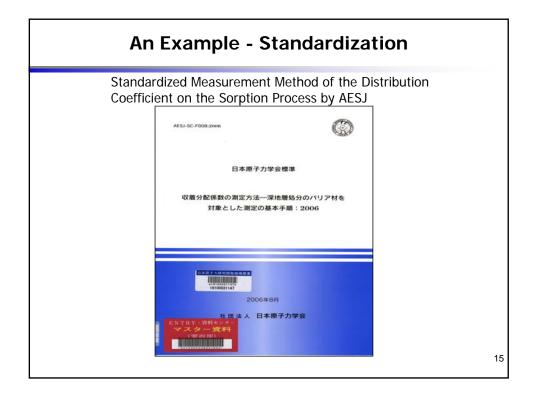


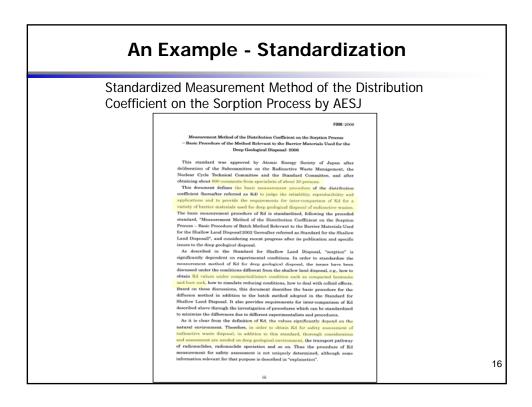


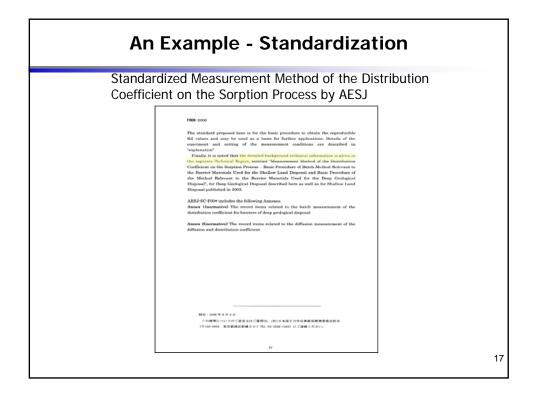




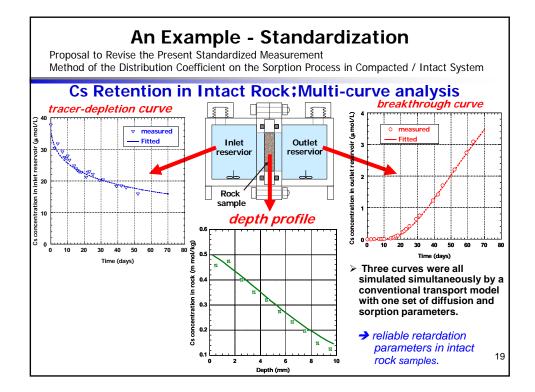


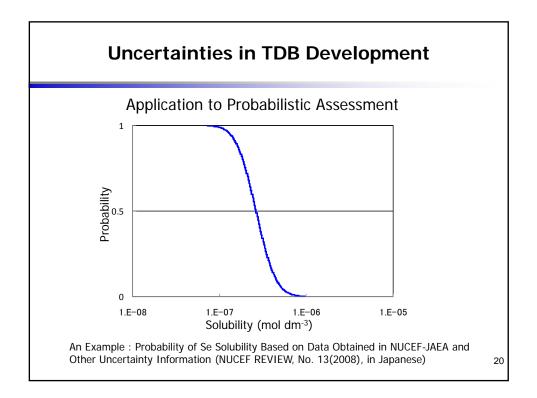


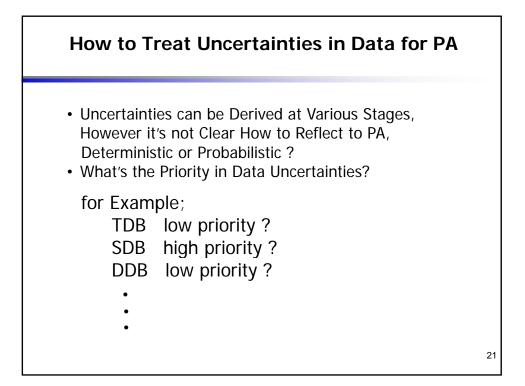


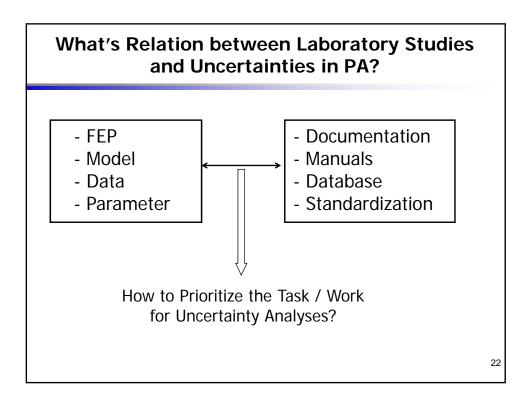












What Do We Do for QA Practically ?

- It's Very Hard and Time Consuming Only to Maintain QA Requirements and Responsibilities.
- Practical and Simple Solutions Exist?
- What's the Practical Objectives of This Workshop?

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