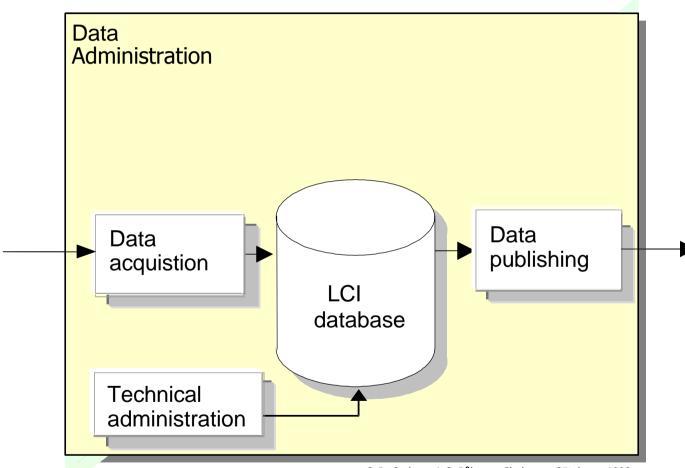
LCI data review, from the viewpoint of an LCI-database

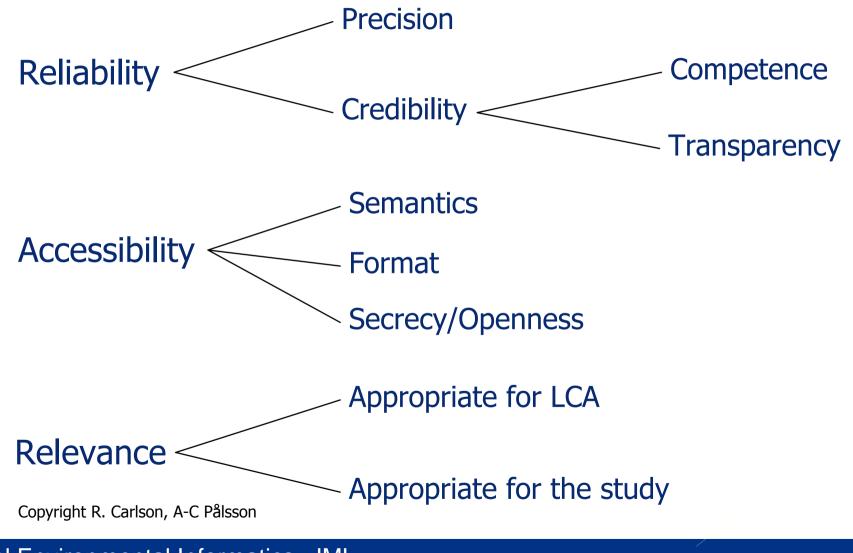
Raul Carlson Industrial Environmental Informatics Chalmers university of technology

LCI data review, from the viewpoint of an LCI-database



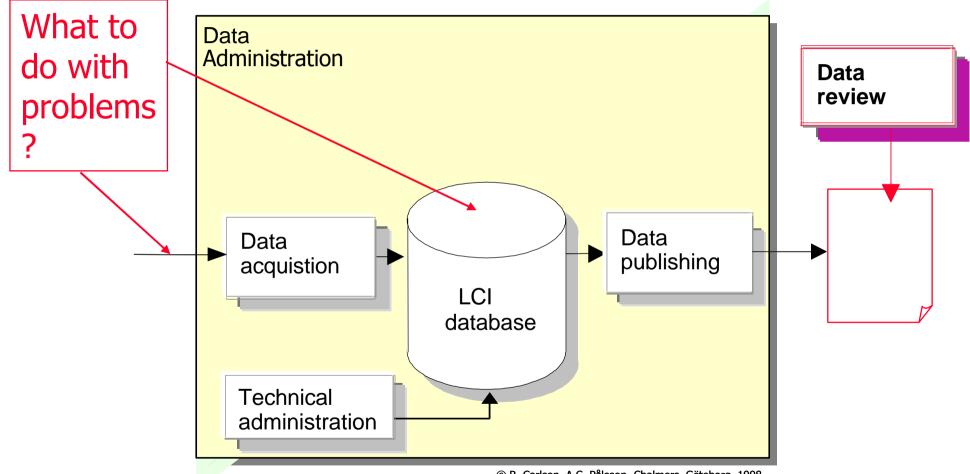
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Practical dimensions of LCA data quality



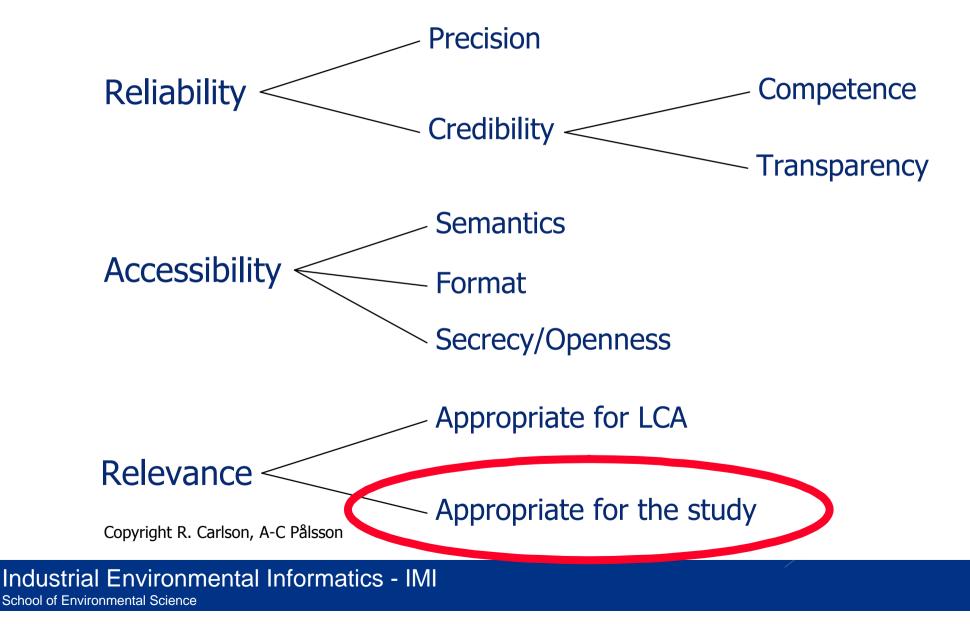
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Data may be reviewed when used.

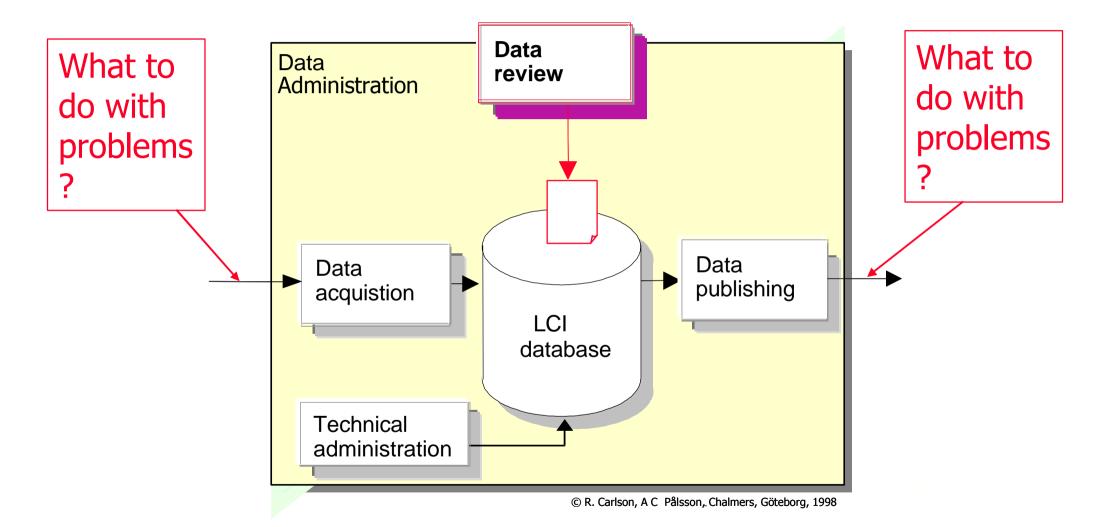


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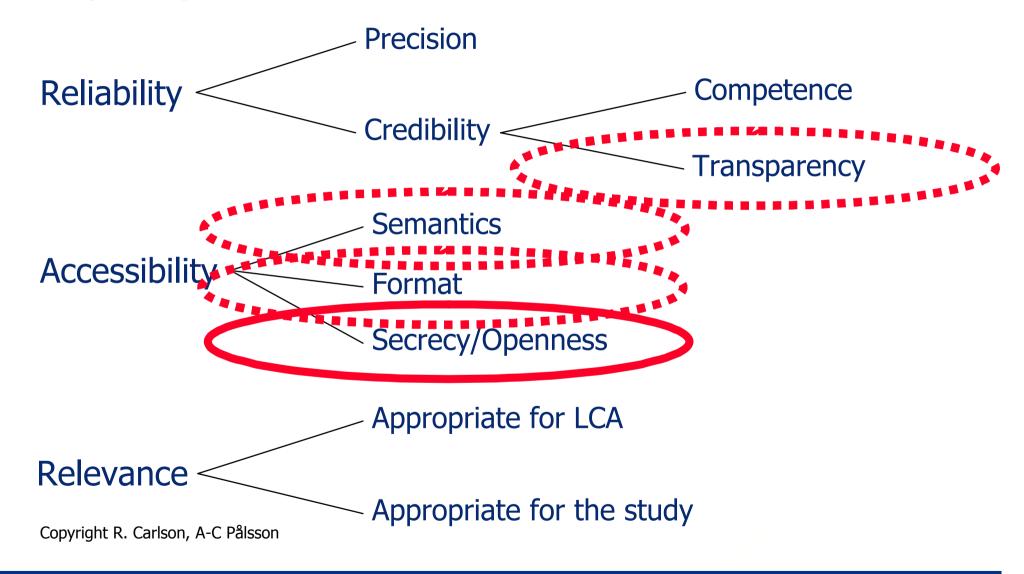
Data quality issue variable after database:



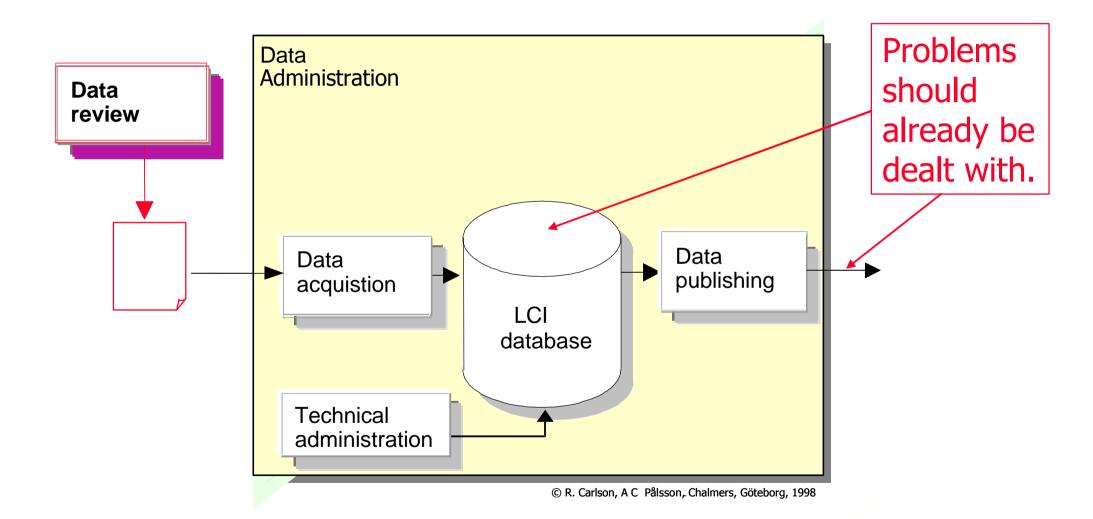
Data may be reviewed when in the database.



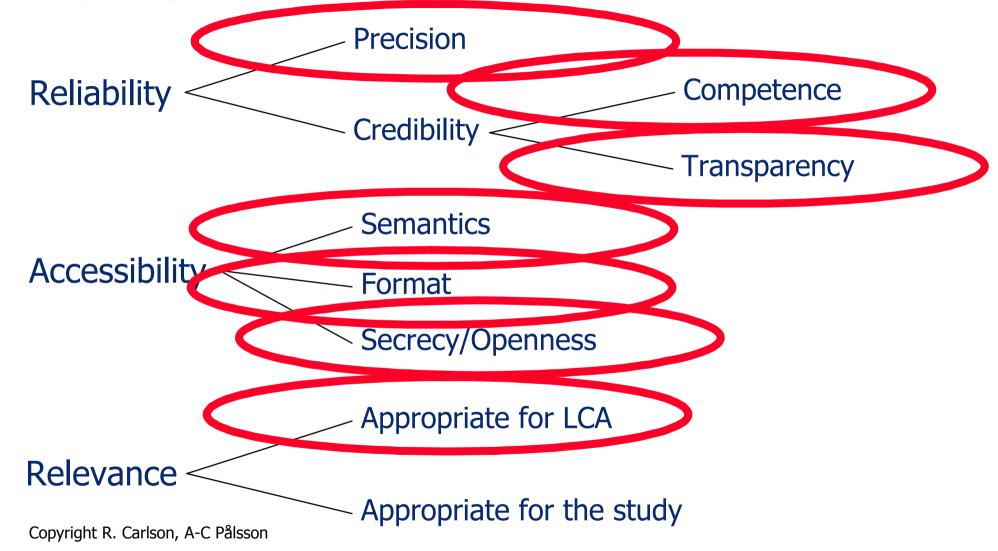
Data quality issue variable in database



Data may be reviewed when entering the database.



Data quality issue variable before database



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Some conclusions

- Different data quality issues are meaningful at different stages.
- Most data quality issues are variable before data is reported into a public database.
- Database review can be used for small corrections and 'quality statements', but not for improving quality.
- Relevance is reviewed at use of data.