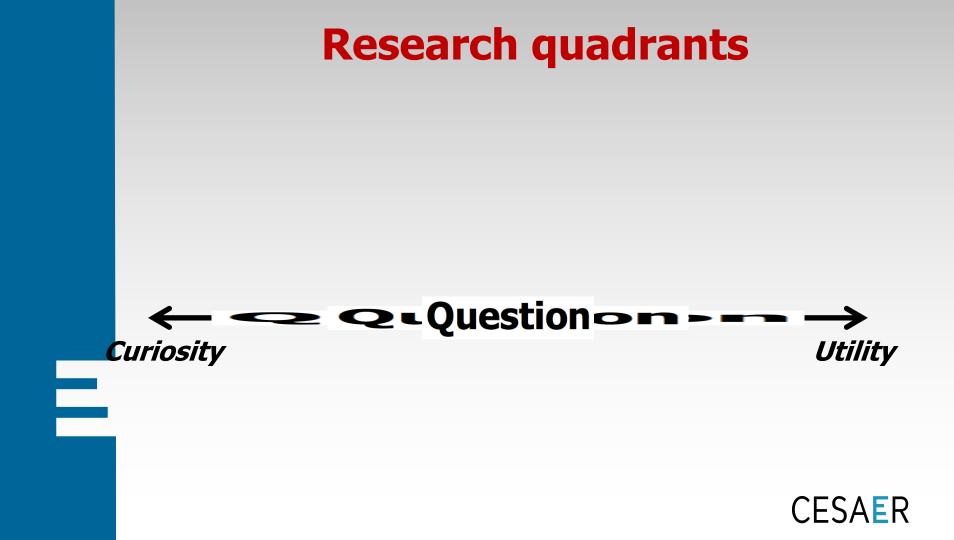
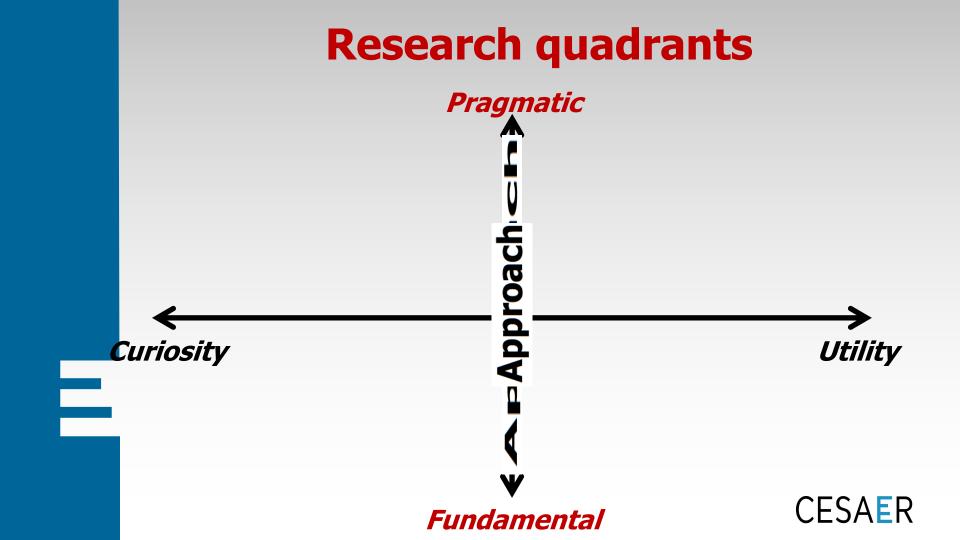


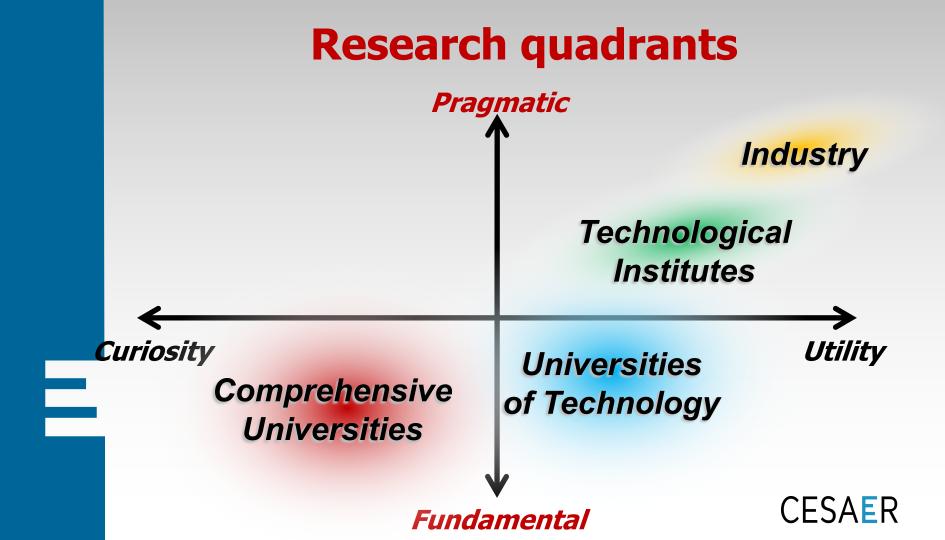
conference of european schools for advanced engineering education and research

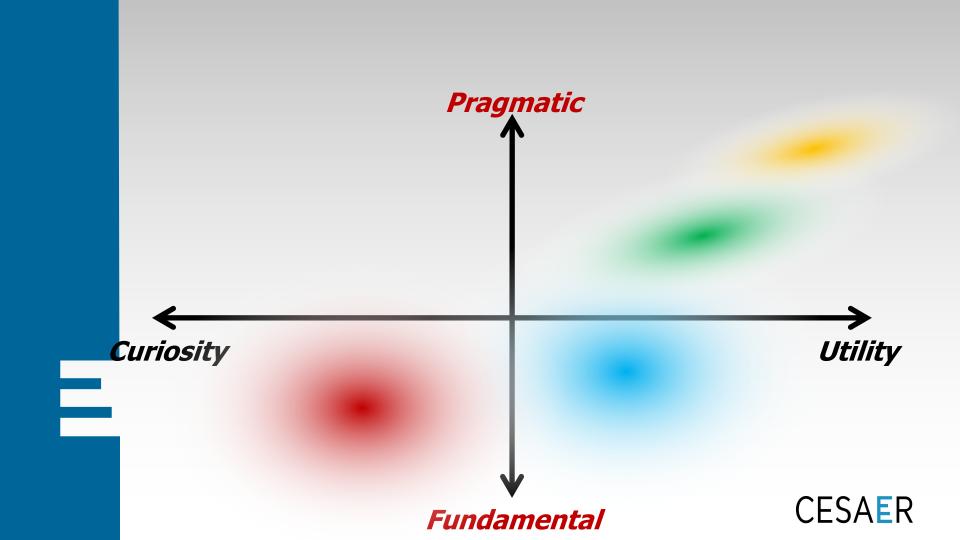
Openness and commercialization *an introduction*

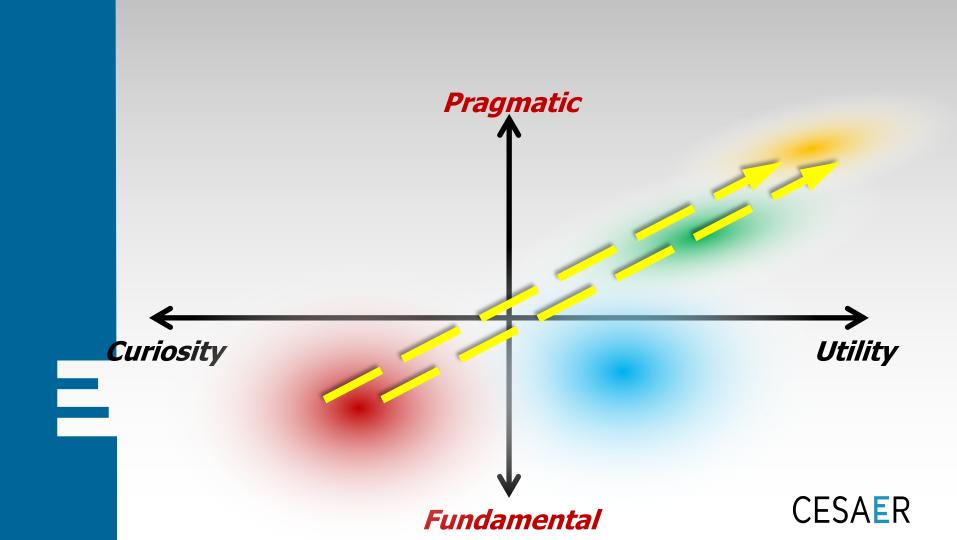
Karel Luyben CESAER / TU Delft / EOSC-EB

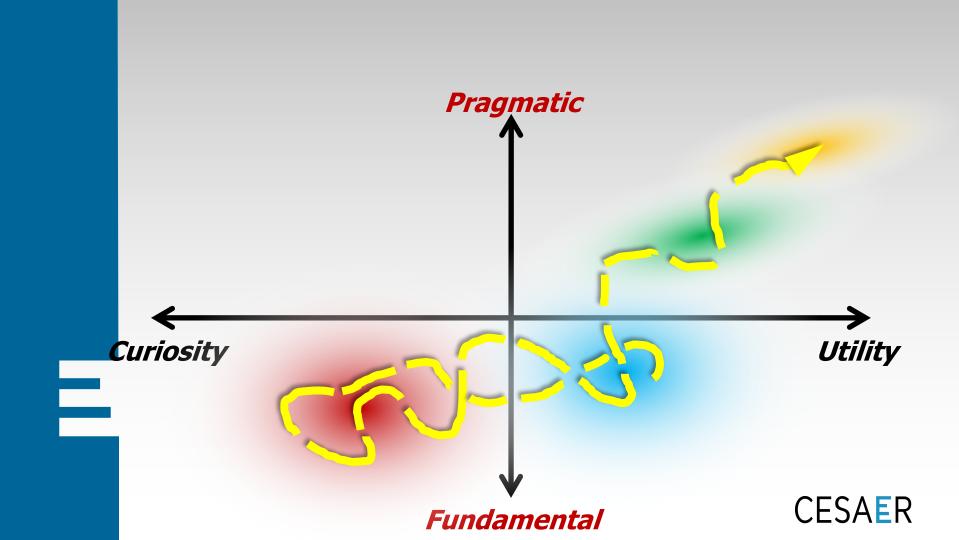


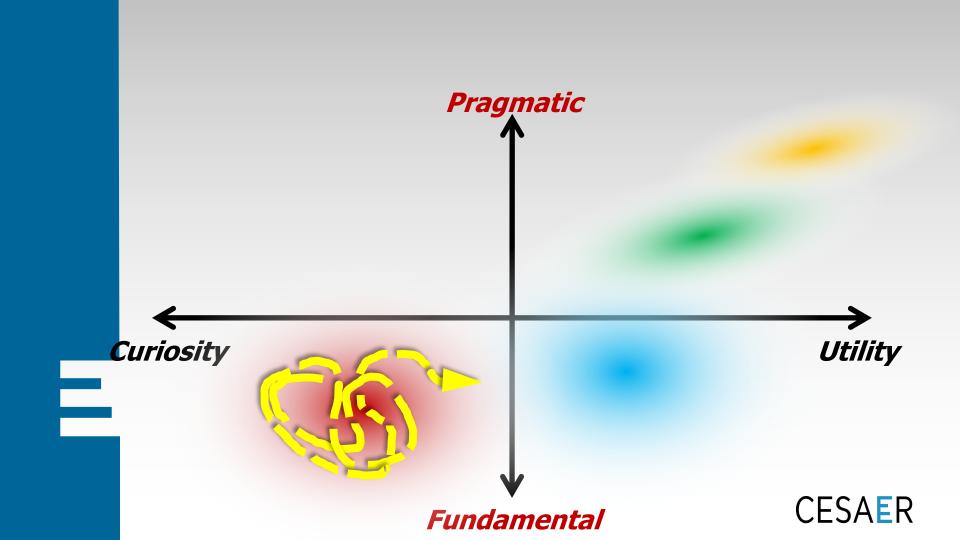


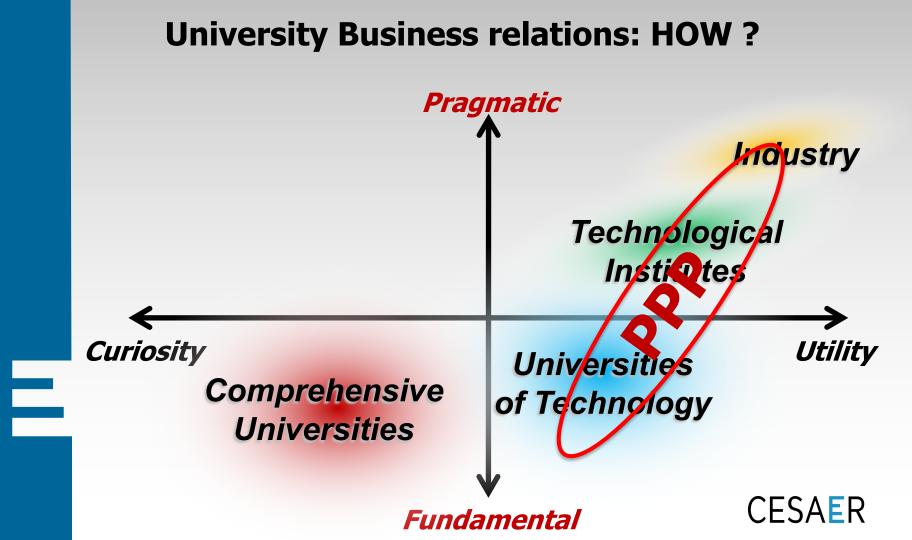


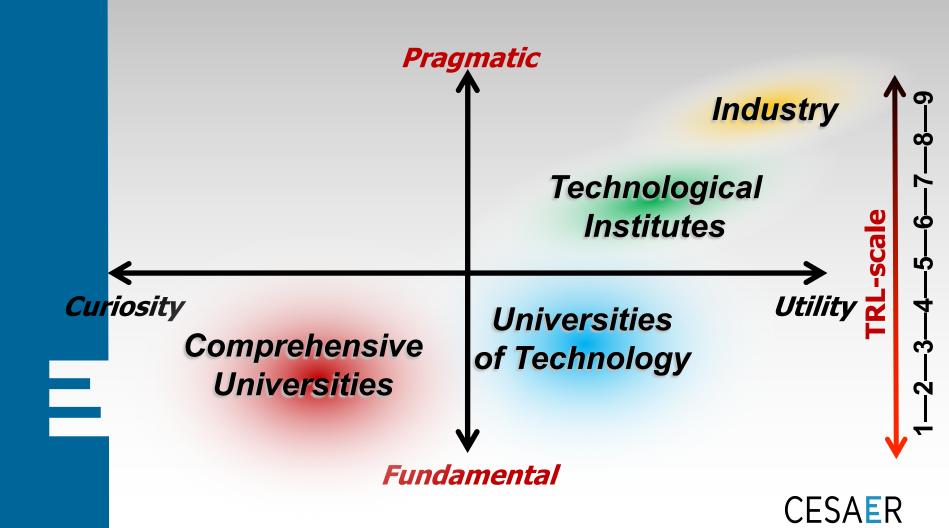




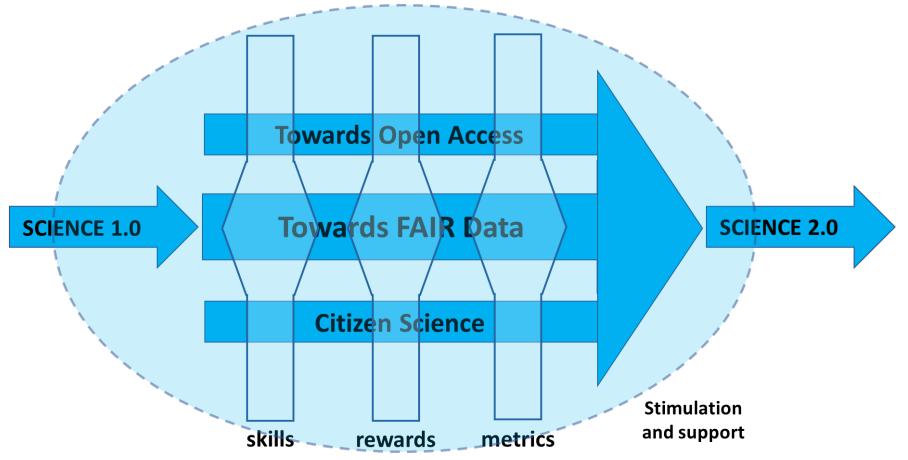




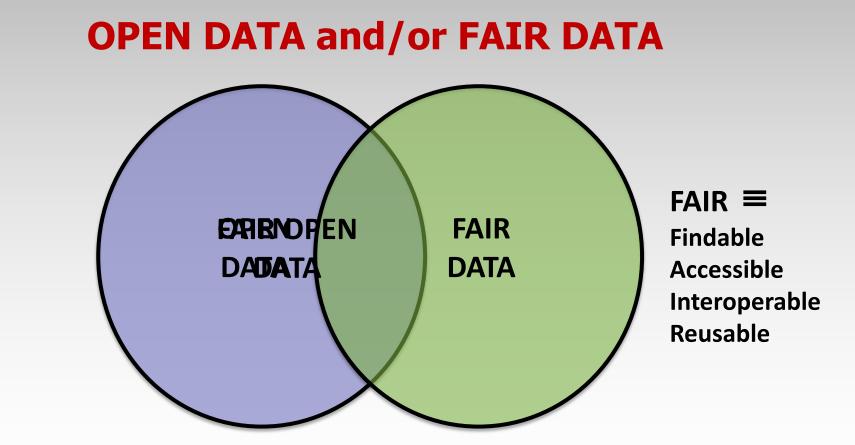








Science Business, December 3th 2019, Brussels



Towards "as FAIR as possible" and "as open as possible"



What FAIR is not

- FAIR is not a standard, it's a guiding principle
- FAIR is not only 'Semantic Web'

• FAIR does not mean 'Open' or 'Free'

Data are often Open but not FAIR Data could be non-Open yet perfectly FAIR Many data can never be Open

FAIR principles do not directly prescribe data quality, trustworthiness, ethics or responsibilities.



About FAIR

- FAIR principles do not directly prescribe data quality, trustworthiness, ethics or responsibilities.
- Data cannot be Un-FAIR but Re-useless
- FAIR is more about Stewardship then about management
- FAIR is about Visiting rather then Sharing



Boundary conditions for good PPPs

- Quality with respect to Research, Education and Valorisation
- Respect, trust and friendship; open echanges

 Active participation; the more partners contribute the more they will get out of the relation



Thank you

