



Open Accelerator for Free and  
Sustainable Innovation

# Who we are

*„We believe that independent and open innovation offers a real chance to reach our climate goals together.“*

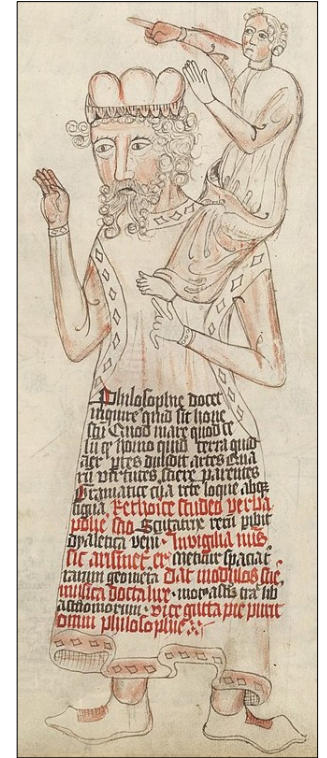
Arne, Dennis, Felix, Johannes,  
Nick, Tobias, Tjark





# Standing in the shoulders of giants

- ♦ 70 % of the worldwide code base is open source [1]
- ♦ Fast Innovation in Software Development
  - Cloud Computing [2]
  - High Performance Computing [3]
  - Artificial Intelligence [4]
  - Robotics [5]
  - Web Technology [6]
  - Blockchain [7]

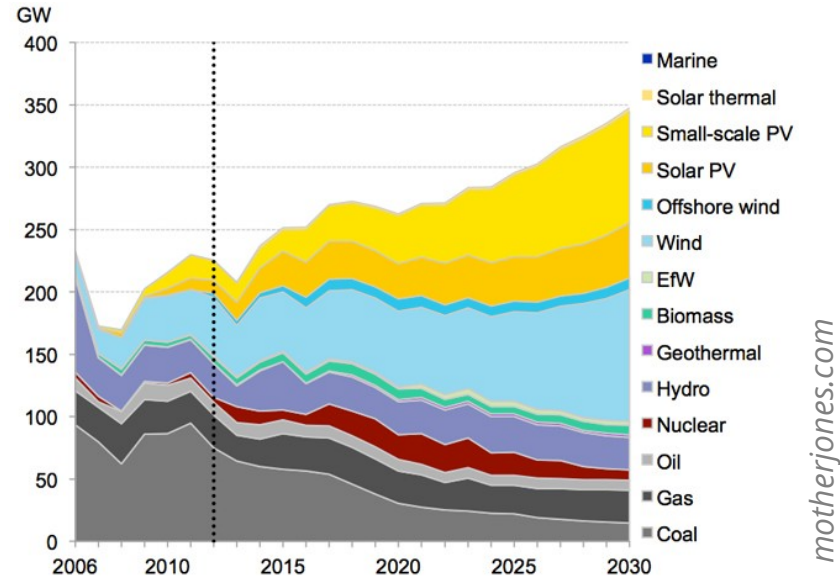
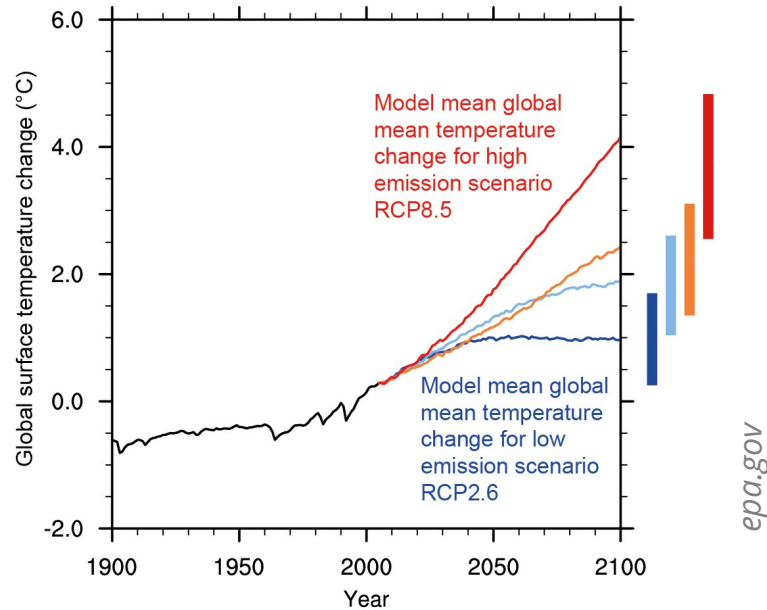


Wikipedia

*"If I have seen further it is by standing on the shoulders of Giants."*

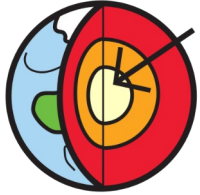
*- Isaac Newton*

# A real chance to reach global climate targets



By spreading knowledge in this domain with open software, design, standards, tools, and platforms a sustainable economy can be reached in a short timespan.

# What is the Secret?



Open Business  
Models [1]



Open Standards  
and Data



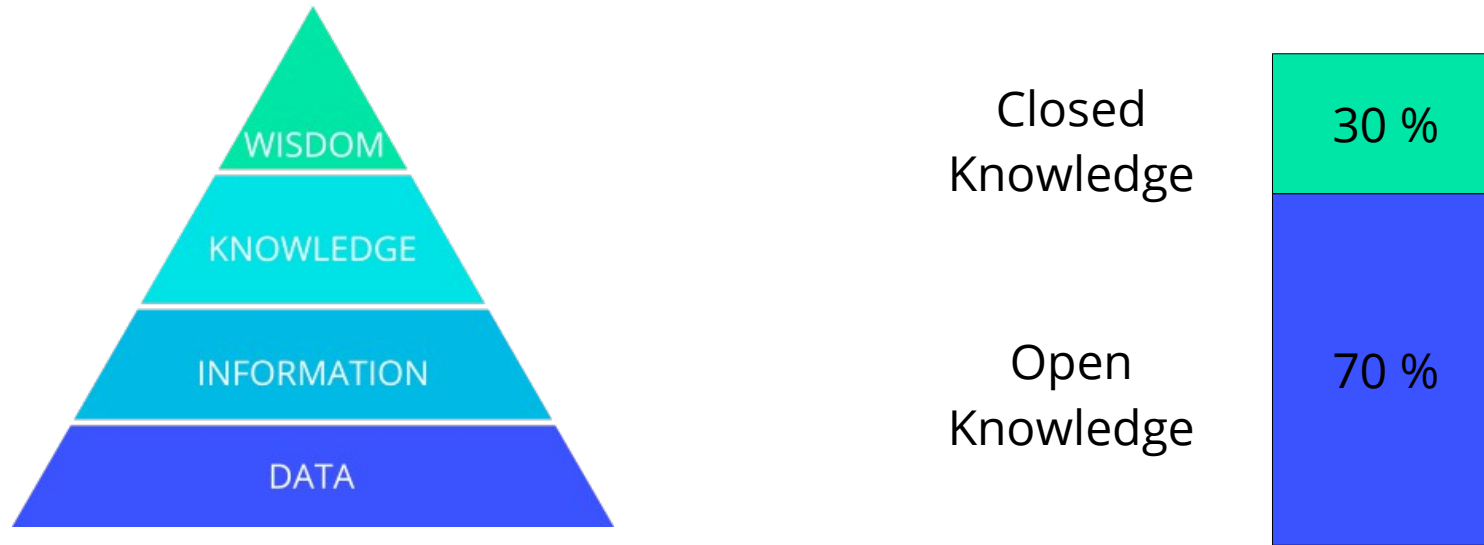
Inner Source -  
Open Source Culture  
within Organizations [2]



Open Community

**Sustainable technology needs to be developed with sustainable methods.**

# Why is Modern Software Development so Innovative?



Open knowledge is preserved in industries, research and education. Even if organizations or projects fail, they contribute to knowledge growth. Others can build upon this knowledge.



# Mapping Open Sustainable Technology

## Open source projects sustaining stable climate, energy supply and vital natural resources

- Provision of the first global list mapping all sustainable, active and open technology projects.
- Everyone can contribute and extend the list.
- All projects are free and open and are sustainable for professional usage
- Only in this way can the access to vital resources such as stable climate, soil or water be secured for everyone in the long term.



Artwork by Eleanor Lutz

[Awesome List](#)

# Open and Automated Funding Pool

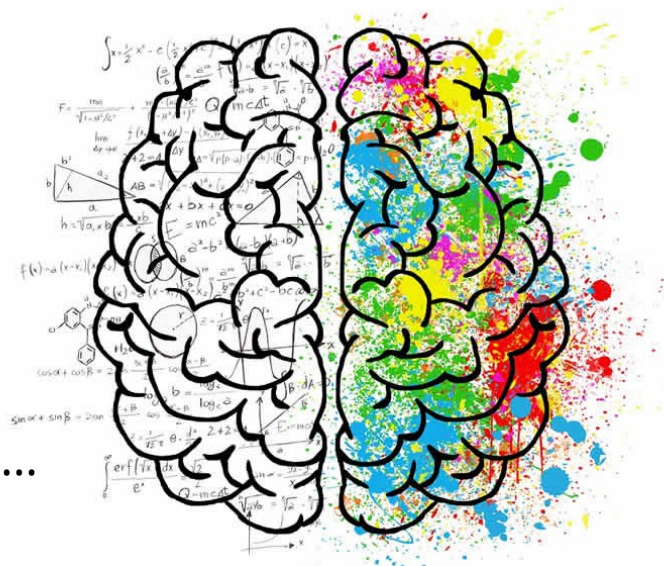
- prototypes will provide a globally transparent and open funding pool for sustainable technology.
- Projects on the list will have the opportunity to apply for continuous funding.
- LibreSelery will distribute the donations on the list selectively and randomly.





# What can you contribute?

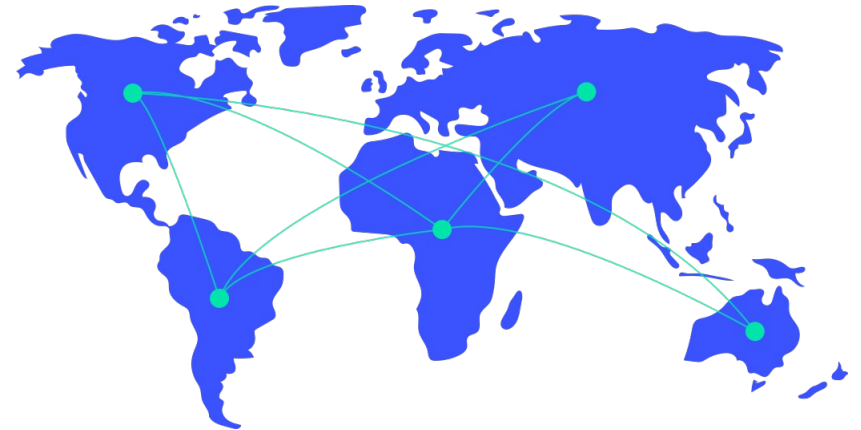
- ♦ Don't make a patent, but license smartly
- ♦ Talk about it
- ♦ Use open technology
- ♦ Donate
- ♦ Write source code, report and fix bugs, add features, ...
- ♦ Create and label datasets



**Don't be afraid to make mistakes, experiment and be creative!**

# Get support from prototypes

- ♦ Building and empowering communities around innovative ideas
- ♦ Providing simple and direct donation distribution to developers
- ♦ Consulting for business models and strategies in research and industry
- ♦ Development and application of sustainable funding concepts
- ♦ Initiating ideas and concepts







Thank you for your attention!

Contact us:

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