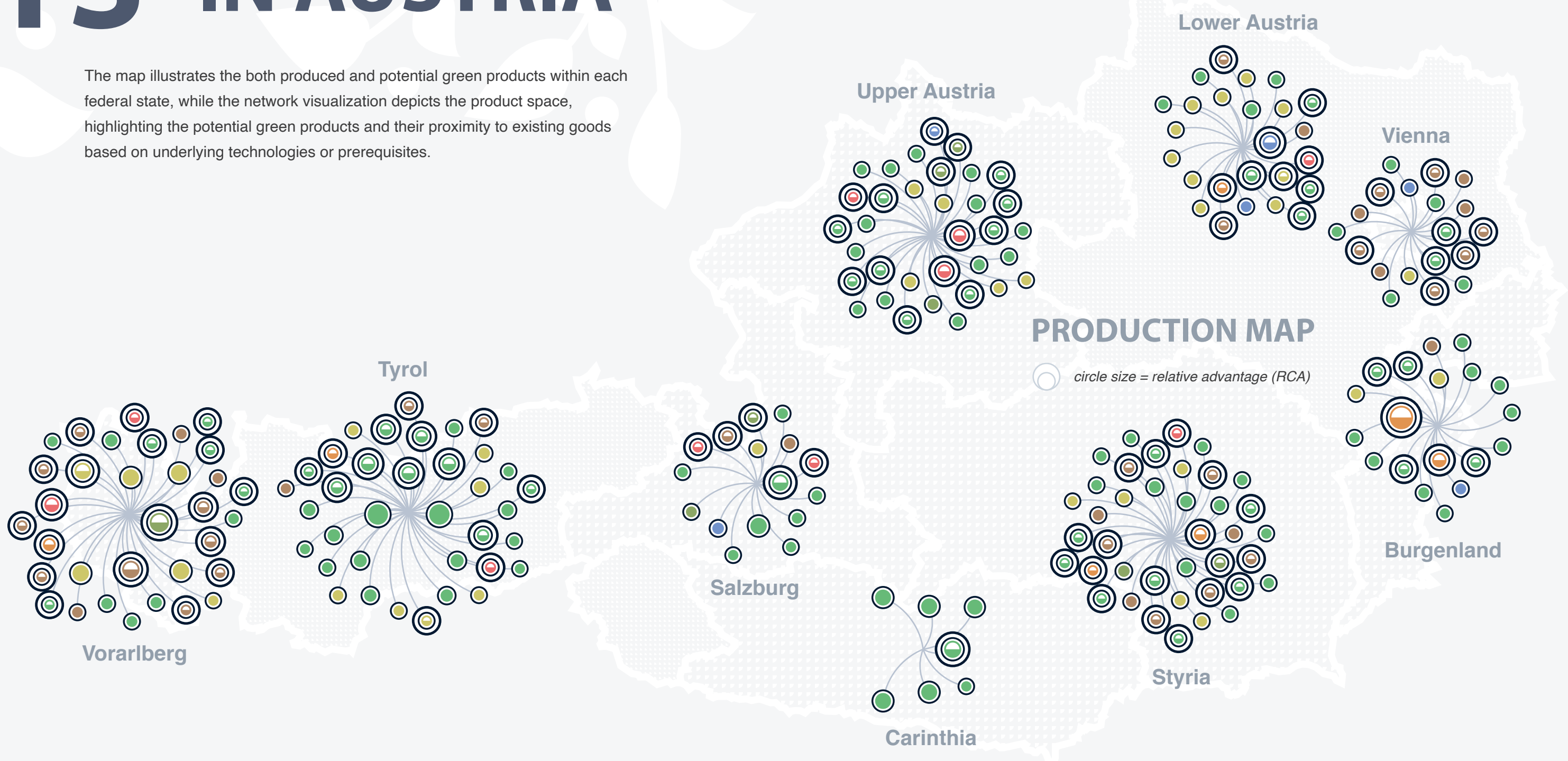
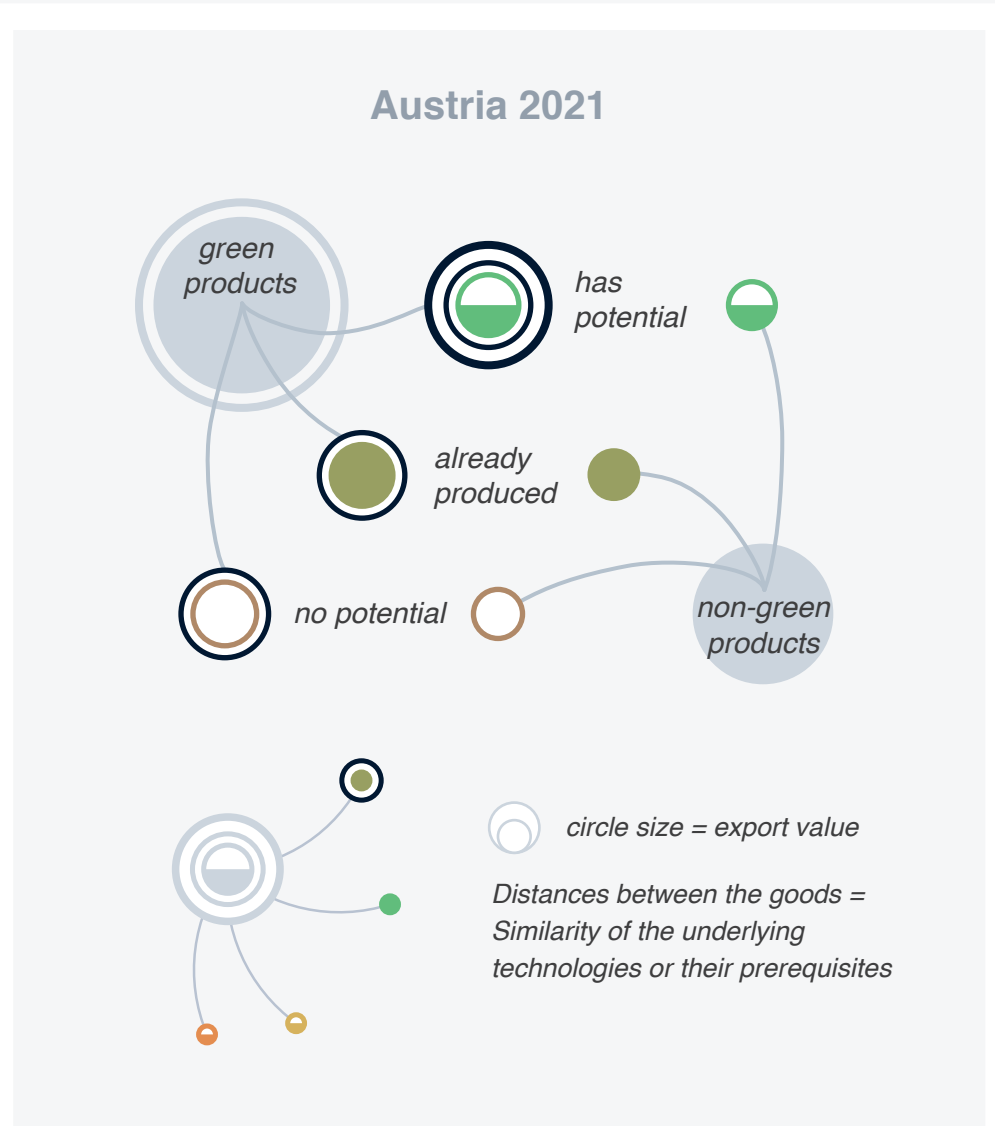


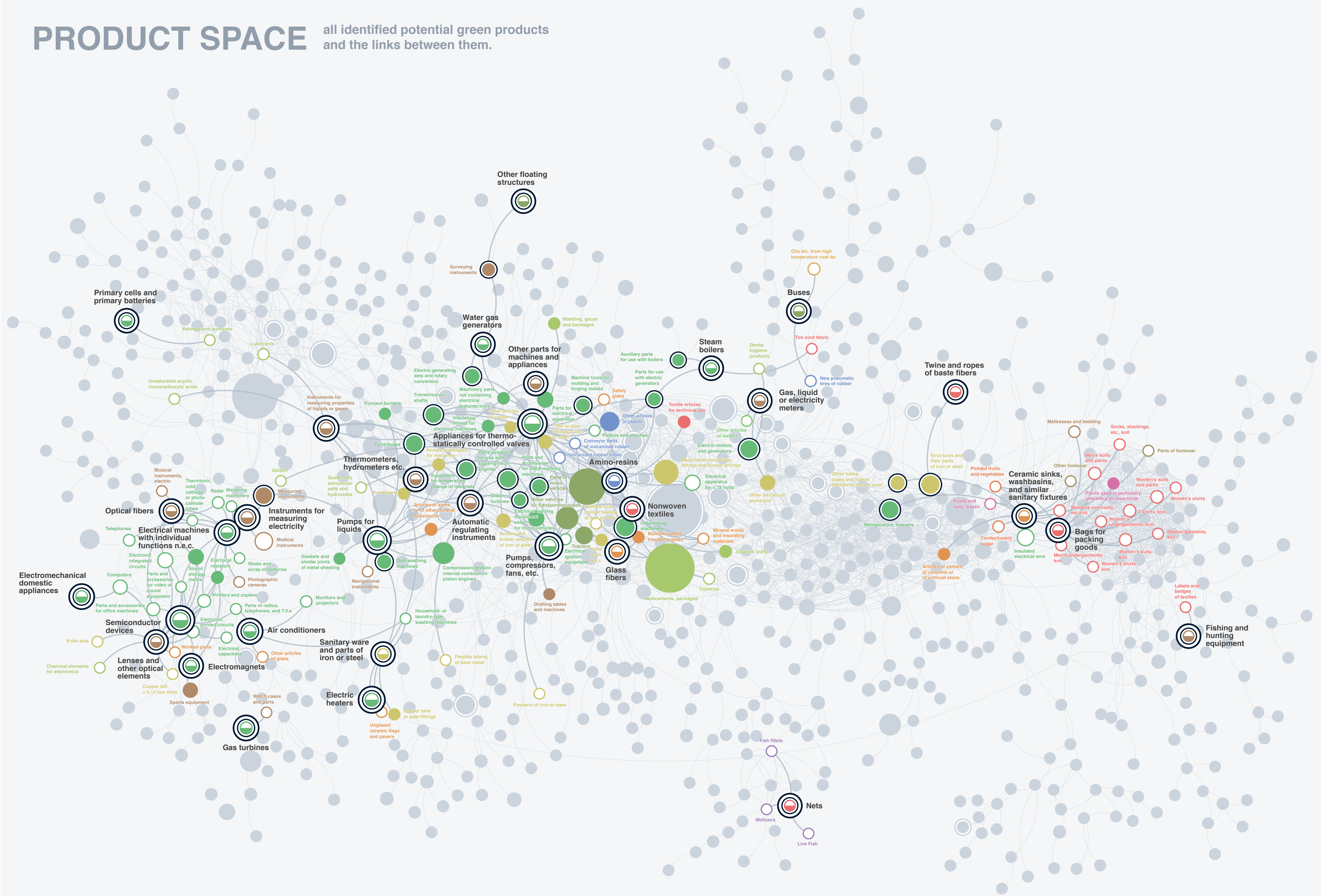
POTENTIAL GREEN PRODUCTS IN AUSTRIA

In economic complexity theory, each country possesses various capabilities that enable it to produce a range of products, influenced by factors such as physical conditions, skilled labor, legal systems, and technological landscape. These capabilities shape a "PRODUCT SPACE," which can forecast a country's future product portfolio, including market entry and growth in specific goods, based on technological and societal prerequisites.

The map illustrates the both produced and potential green products within each federal state, while the network visualization depicts the product space, highlighting the potential green products and their proximity to existing goods based on underlying technologies or prerequisites.



PRODUCT SPACE all identified potential green products and the links between them.



Interactive version

<https://vis.csh.ac.at/green-complexity-austria/>

Research

Tobias Reisch
Johannes Stangl
Jan Hurt
Stefan Thurner

Visualization

Liuhuaying Yang


Data

The Growth Lab at Harvard University (2019). "International Trade Data (HS, 92)", <https://doi.org/10.7910/DVN/T4CHWJ>, Harvard Dataverse, V5, UNF:6:fBTbvO79jN4d+3fNSzRtw== [fileUNF].

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Partners



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