

Exklusives Wissen – Inklusive Smartness?

Zum Selbstverständnis der Open Knowledge Foundation



Was ist freies Wissen?

<http://opendefinition.org/>

Open Definition

Version 2.0

The Open Definition makes precise the meaning of "open" with respect to knowledge, promoting a robust commons in which anyone may participate, and interoperability is maximized.

Summary: Knowledge is open if anyone is free to access, use, modify, and share it -- subject, at most, to measures that preserve provenance and openness.

This essential meaning matches that of "open" with respect to software as in the Open Source Definition and is synonymous with "free" or "libre" as in the Definition of Free Cultural Works. The Open Definition was initially derived from the Open Source Definition, which in turn was derived from the Debian Free Software Guidelines.

The term **work** will be used to denote the item or piece of knowledge being transferred.

The term **license** refers to the legal conditions under which the work is made available. Where no license has been offered this should be interpreted as referring to default legal conditions governing use of the work (for example, copyright or public domain).

1. Open Works

An open work must satisfy the following requirements in its distribution:

1.1 Open License

The work must be available under an open license (as defined in Section 2). Any additional terms accompanying the work (such as a terms of use, or patents held by the licensor) must not contradict the terms of the license.

1.2 Access

The work shall be available as a whole and at no more than a reasonable one-time reproduction cost, preferably downloadable via the Internet without charge. Any additional information necessary for license compliance (such as names of contributors required for compliance with attribution requirements) must also accompany the work.

1.3 Open Format

The work must be provided in a convenient and modifiable form such that there are no unnecessary technological obstacles to the performance of the licensed rights. Specifically, data should be machine-readable, available in bulk, and provided in an open format (i.e., a format with a freely available published specification which places no restrictions, monetary or otherwise, upon its use) or, at the very least, can be processed with at least one free/libre/open-source software tool.

2. Open Licenses

A license is open if its terms satisfy the following conditions:

2.1 Required Permissions

The license must irrevocably permit (or allow) the following:

2.1.1 Use

The license must allow free use of the licensed work.

2.1.2 Redistribution

The license must allow redistribution of the licensed work, including sale, whether on its own or as part of a collection made from works from different sources.

2.1.3 Modification

The license must allow the creation of derivatives of the licensed work and allow the distribution of such derivatives under the same terms of the original licensed work.

2.1.4 Separation

The license must allow any part of the work to be freely used, distributed, or modified separately from any other part of the work or from any collection of works in which it was originally distributed. All parties who receive any distribution of any part of a work within the terms of the original license should have the same rights as those that are granted in conjunction with the original work.

2.1.5 Compilation

The license must allow the licensed work to be distributed along with other distinct works, without placing restrictions on these other works.

2.1.6 Non-discrimination

The license must not discriminate against any person or group.

2.1.7 Propagation

The rights attached to the work must apply to all to whom it is redistributed without the need to agree to any additional legal terms.

2.1.8 Application to Any Purpose

The license must allow use, redistribution, modification, and compilation for any purpose. The license must not restrict anyone from making use of the work in a specific field of endeavor.

2.1.9 No Charge

The license must not impose any fee arrangement, royalty, or other compensation or monetary remuneration as part of its conditions.

2.2 Acceptable Conditions

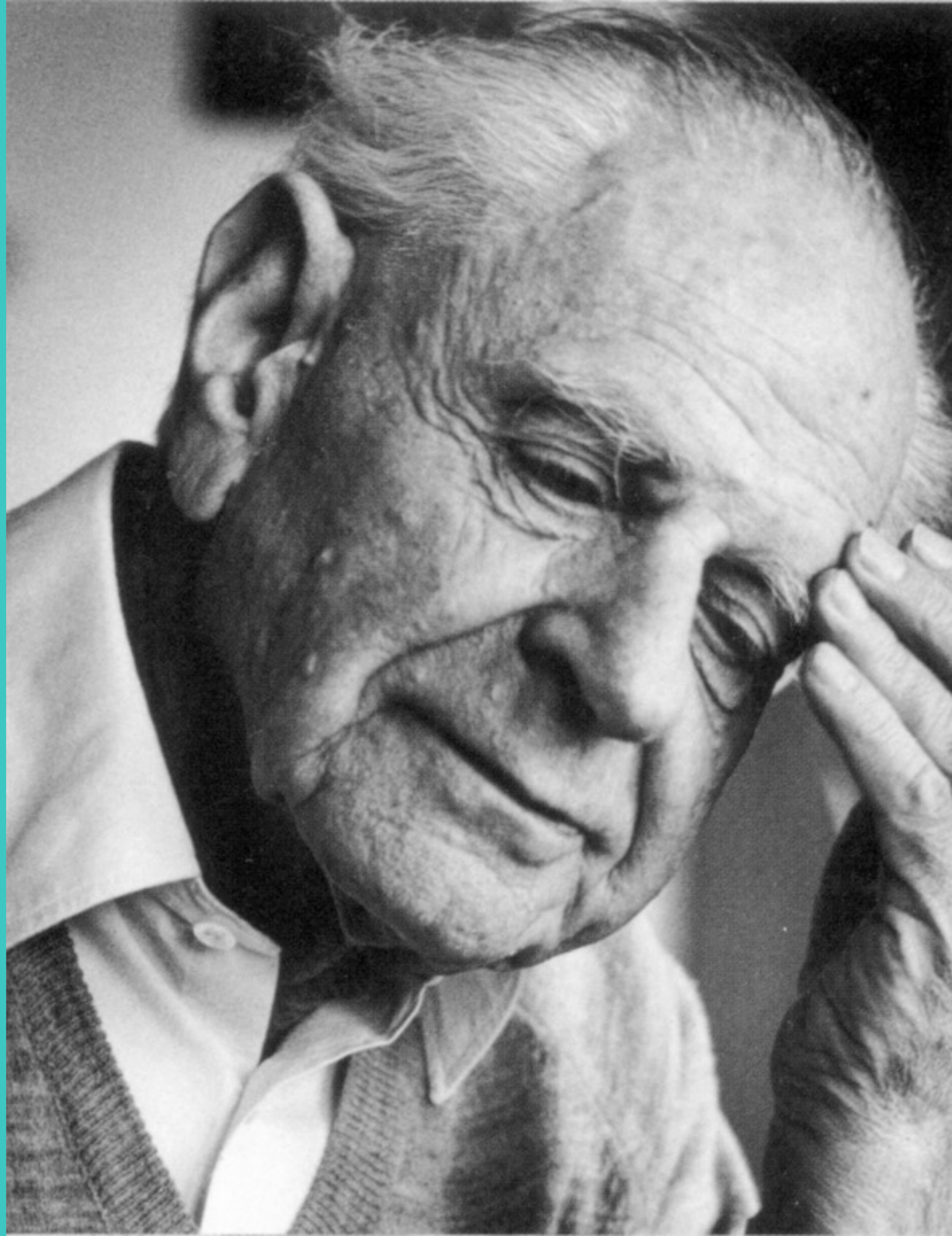
The license shall not limit, make uncertain, or otherwise diminish the permissions required in Section 2.1 except by the following allowable conditions:

2.2.1 Attribution

The license may require distributions of the work to include attribution of contributors, rights

Offenes Wissen kann von jedem
und für jeden Grund frei
aufgerufen, benutzt, modifiziert
und gremixed werden.

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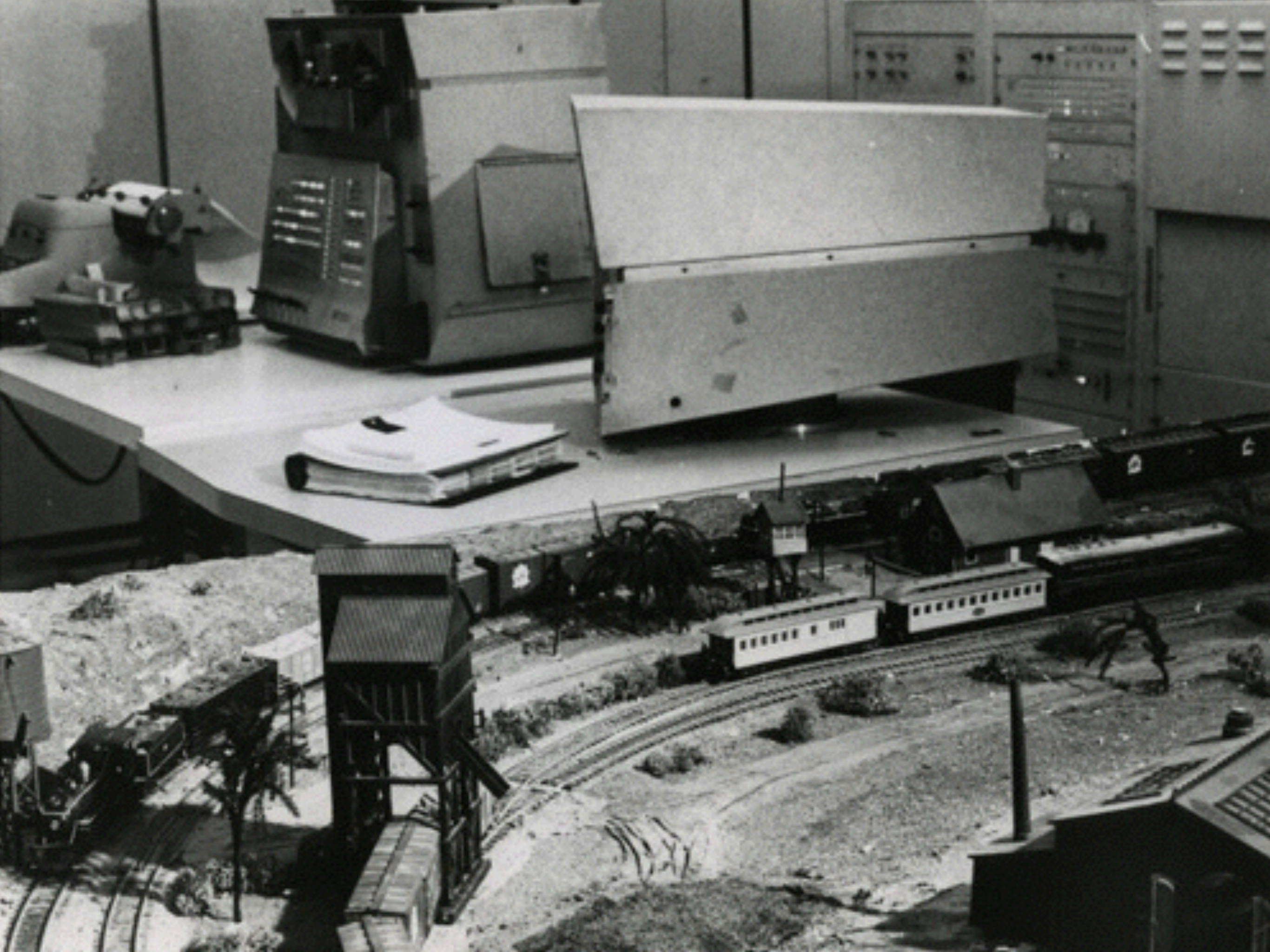


GOVT.
ARCHIVES

FILE
ROOM

THIS IS WHERE
WE HIDE OUR
PUBLIC INFORMATION.







Open (Government) Data
als Synthese aus
IFG & FOSS



2. IDEA PITCHES GRAPHIC RECORDING by @playability

okfnpad.org/p/codingdavinci

- MÜLLER
- MEYER
- VOIGT

ADRESSDATEN:
WER LEBTE FRÜHER
IN MEINER STRASSE?
ALPUBET - AURELIUS



ORCHESTER:
APP MIT WELT-
ANISIK
THOMAS ALPHABET

MINECRAFT
& KULTURDATEN
STEPHAN

UX DESIGN:
TIER-ORCHESTER



VOGELSTIMMEN
WECKER

frank
SCHAFFNER

ERKENNTNIS
KOMMT
DURCH
TEILEN.



VERBANNT
BÜCHER WIEDER
SICHTBAR MACHEN
CLEMENS & FREDERIKE



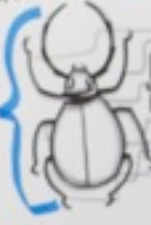
PARTIZIPATION
IM MUSEUM
ANTJE ABRAKUS



MACH
MIT!



4. WELTKRIEG:
GEOLOGEN



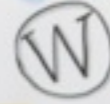
JÜDISCHE
GRABSTEINE
SYNKOPE - FLORIAN u NOA



OCULUS RIFT:
VR und DATEN
STEFAN



OPEN DATA
& WIKIDATA
JENS



#codingdavinci

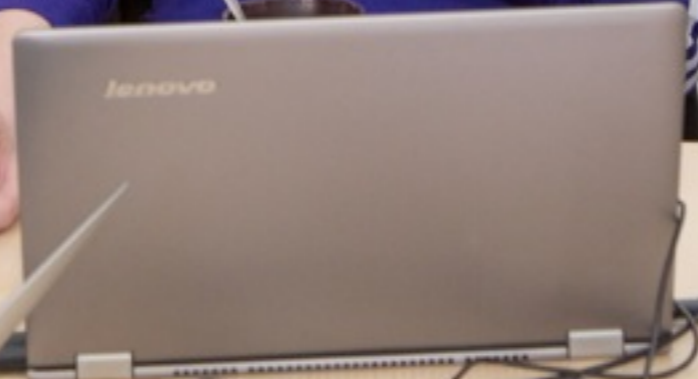
IDEEN KÖNNEN
SPÄTER NOCH
EINGETRAGEN
WERDEN



NEUES
INTERFA

BERLIN

THOMAS
TURSICS



CTTquery(window)

JUGEND HACKT

Willkommen!

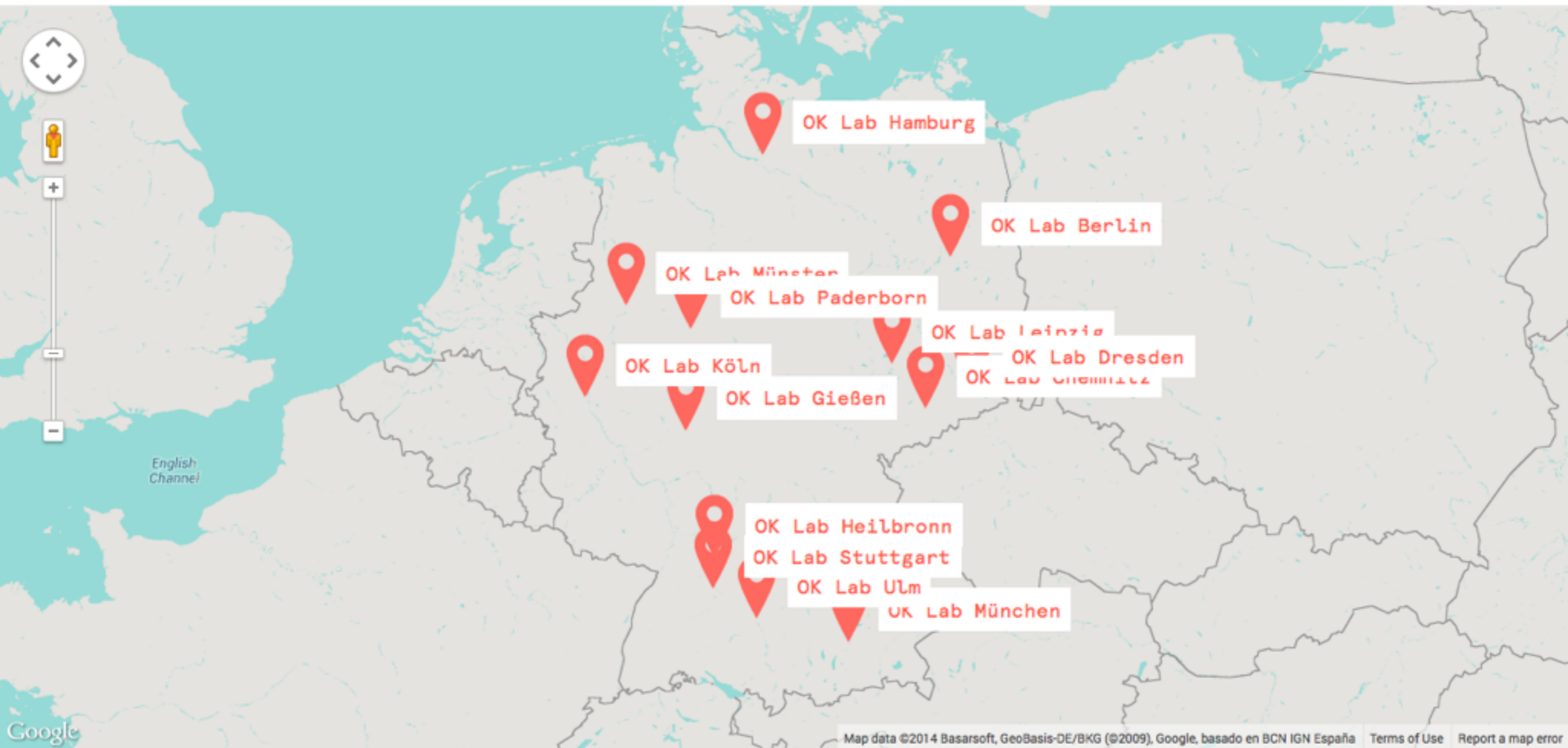
jugendhackt.de





Frag den Staat

{ODE} for Germany



Soziale Exklusion durch digitale Offenheit?

#1

Selektives Öffnen

#1

Selektives Öffnen

#2

Das Privatssphäre Paradoxon

#1

Selektives Öffnen

#2

Das Privatsphäre Paradoxon

#3

Das Matthäus-Prinzip

Maximilian Heimstädt

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