

RISIKOMANAGEMENT

IN LOGISTISCH SENSIBLEN UMGEBUNGEN

**LOGISTISCH
SENSIBEL?**



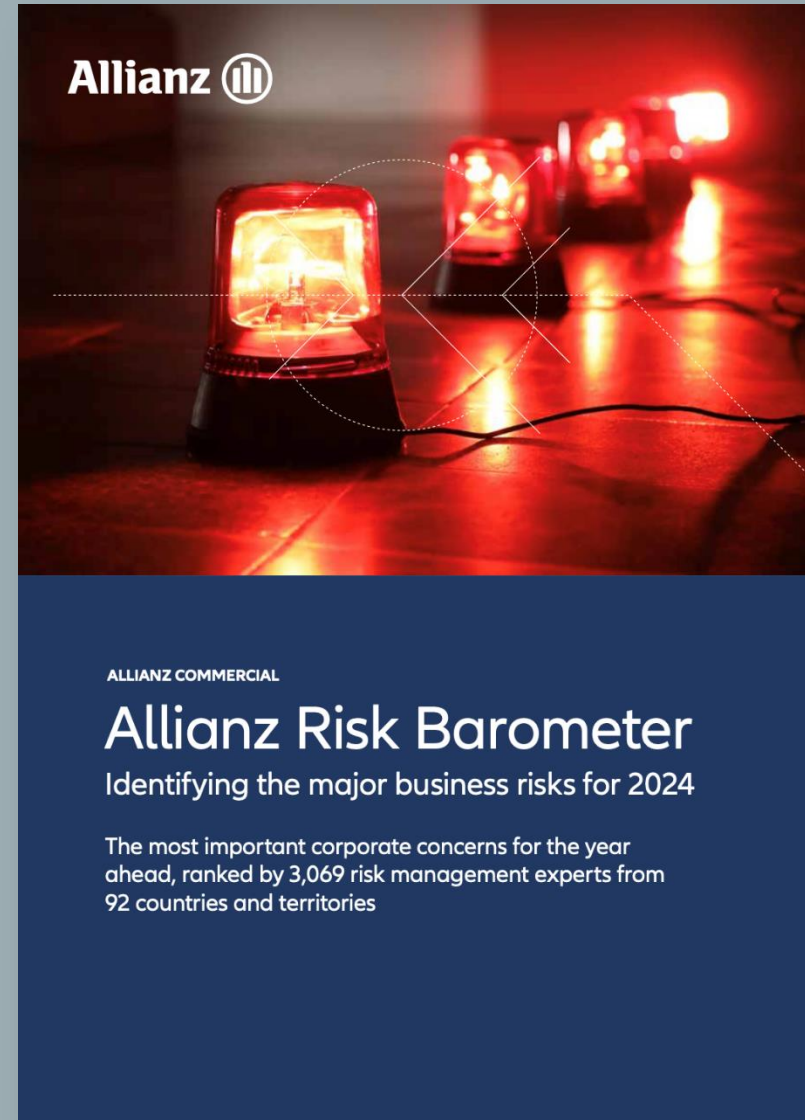
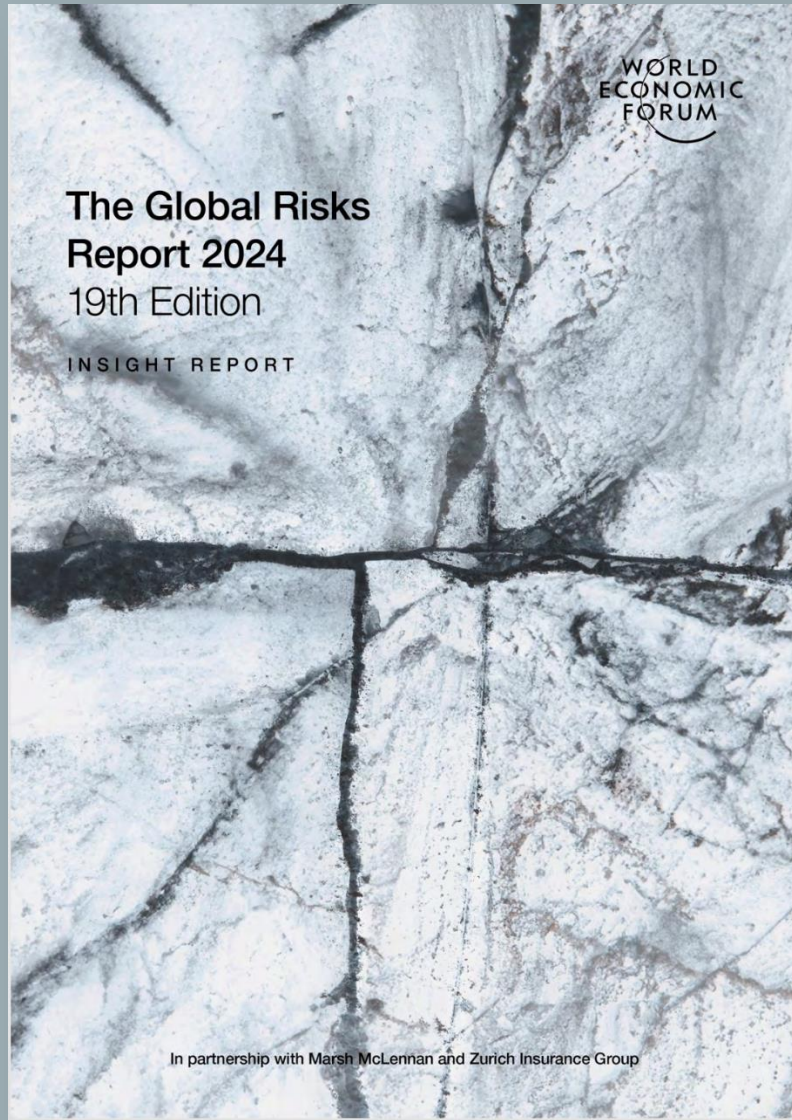
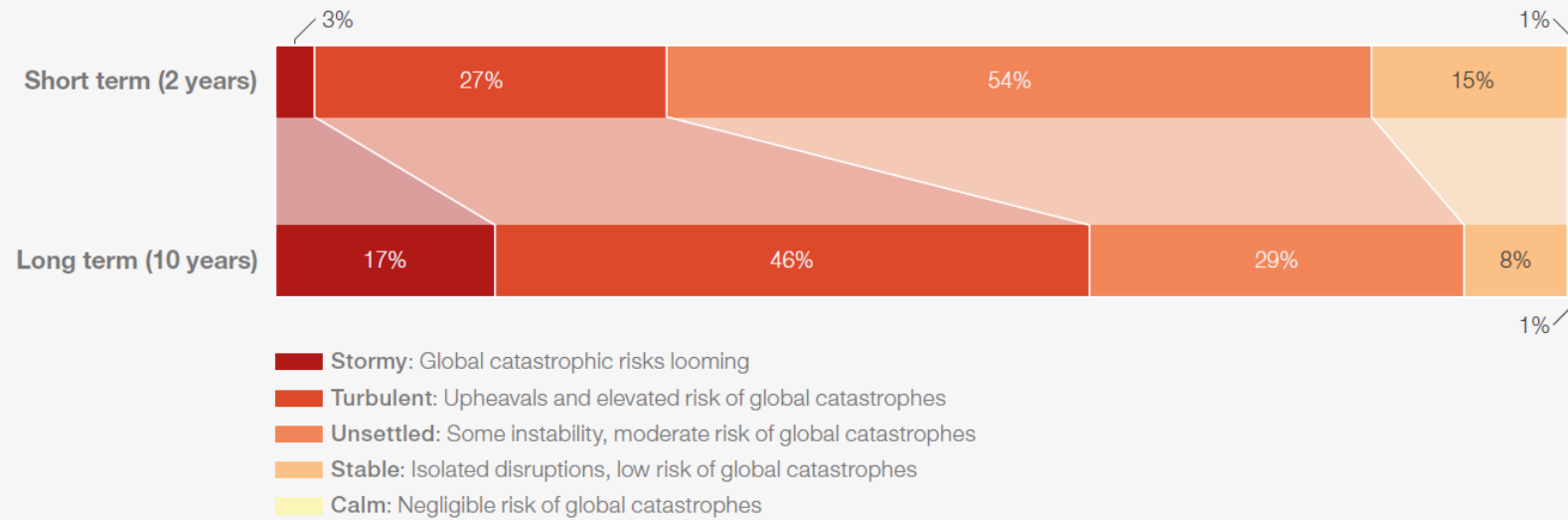


FIGURE A

Short and long-term global outlook

"Which of the following best characterizes your outlook for the world over the following time periods?"



Source

World Economic Forum Global Risks
Perception Survey 2023-2024.

Note

The percentages in the graph may not add up to 100% because figures have been rounded up/down.

FIGURE C

Global risks ranked by severity over the short and long term

"Please estimate the likely impact (severity) of the following risks over a 2-year and 10-year period."

Risk categories

- Economic
- Environmental
- Geopolitical
- Societal
- Technological

2 years

1 st	Misinformation and disinformation
2 nd	Extreme weather events
3 rd	Societal polarization
4 th	Cyber insecurity
5 th	Interstate armed conflict
6 th	Lack of economic opportunity
7 th	Inflation
8 th	Involuntary migration
9 th	Economic downturn
10 th	Pollution

10 years

1 st	Extreme weather events
2 nd	Critical change to Earth systems
3 rd	Biodiversity loss and ecosystem collapse
4 th	Natural resource shortages
5 th	Misinformation and disinformation
6 th	Adverse outcomes of AI technologies
7 th	Involuntary migration
8 th	Cyber insecurity
9 th	Societal polarization
10 th	Pollution

Source

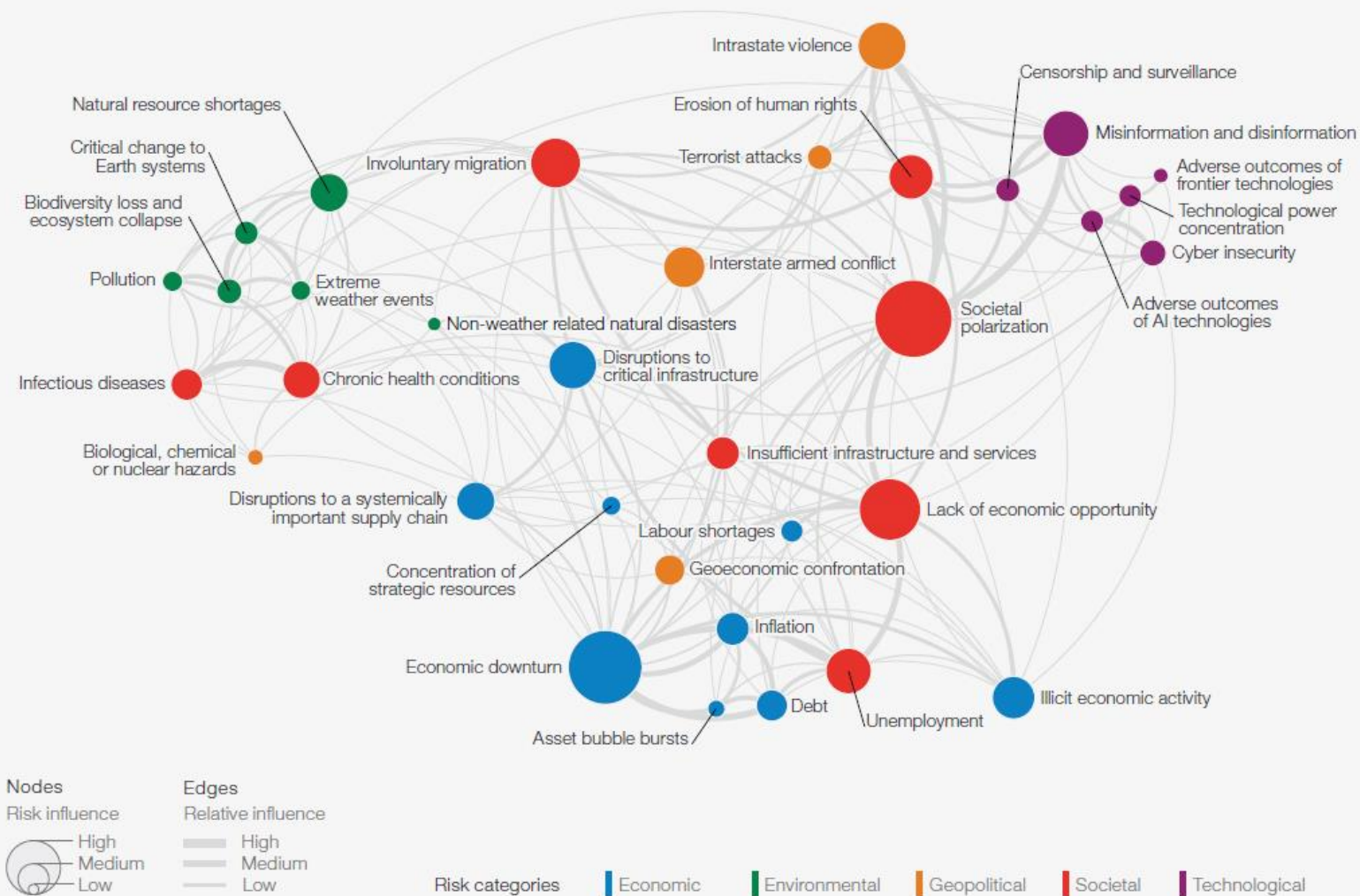
World Economic Forum Global Risks
Perception Survey 2023-2024.

FIGURE 1.5

Severity by stakeholder over the short term (2 years)



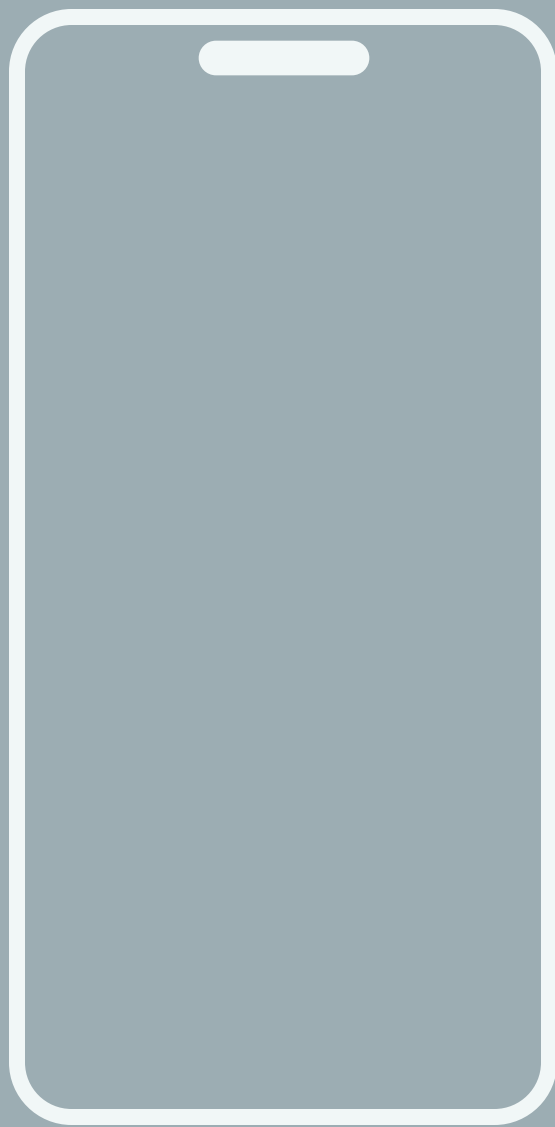
FIGURE 1.7 | Global risks landscape: an interconnections map

















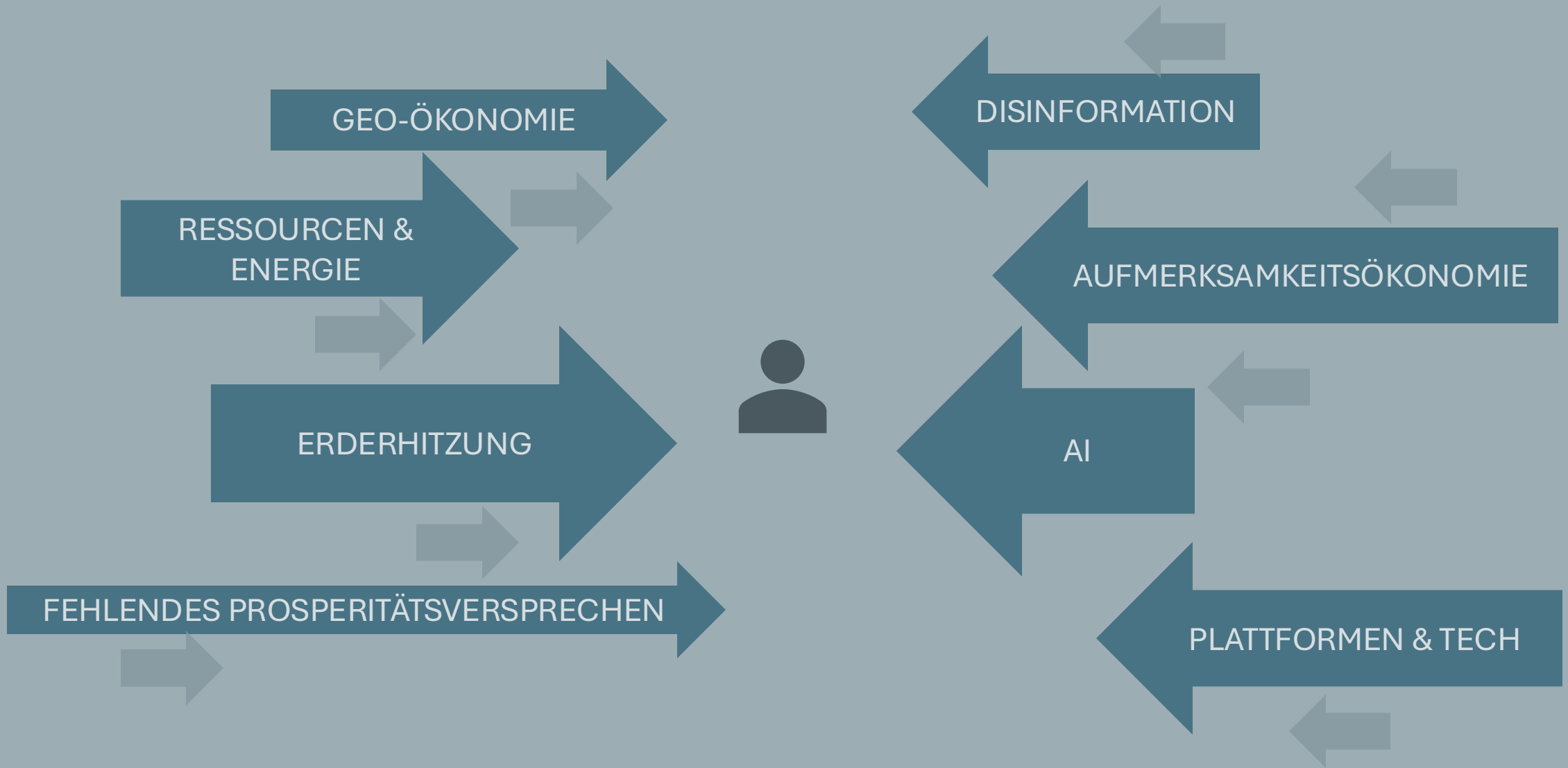


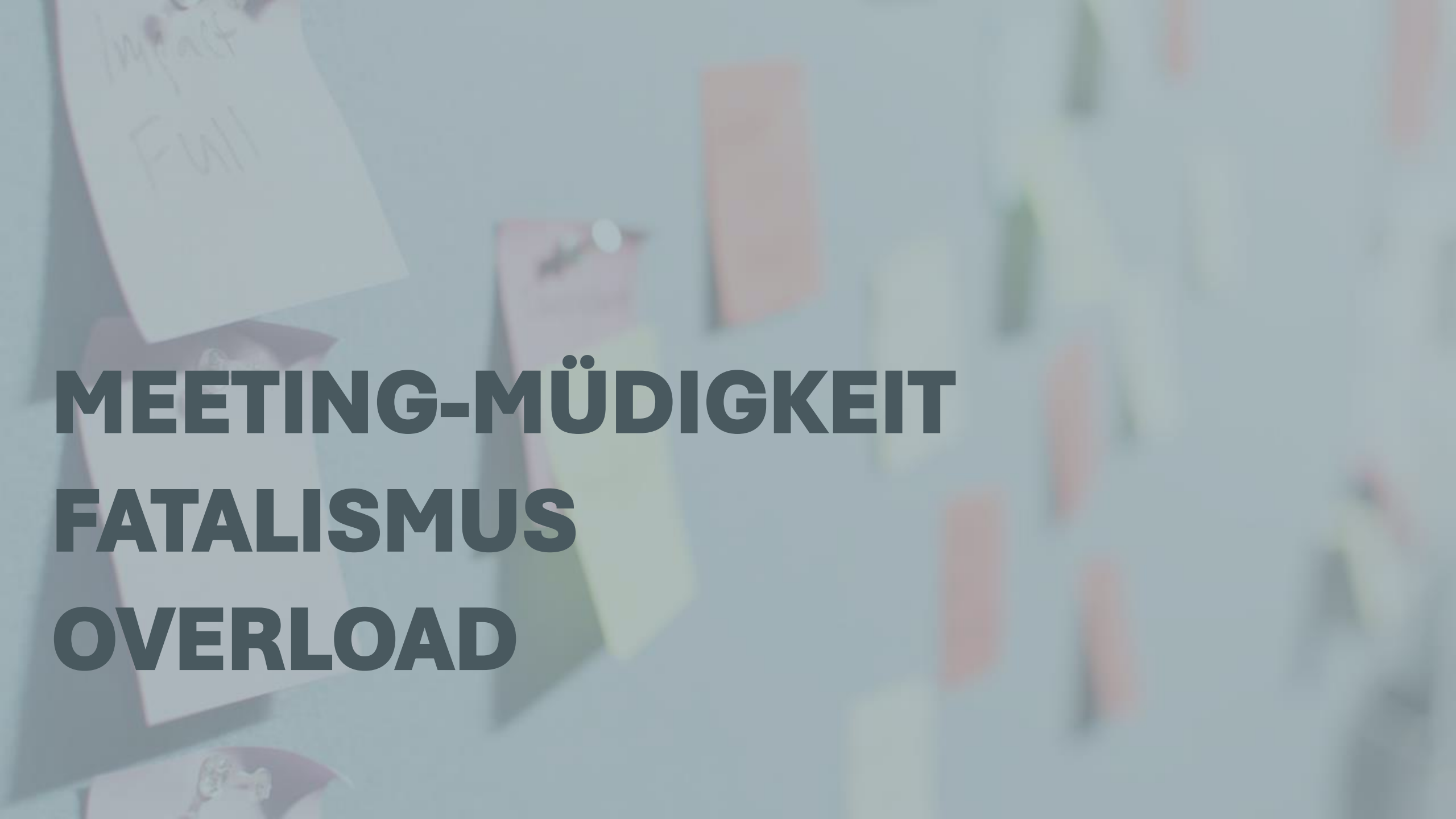




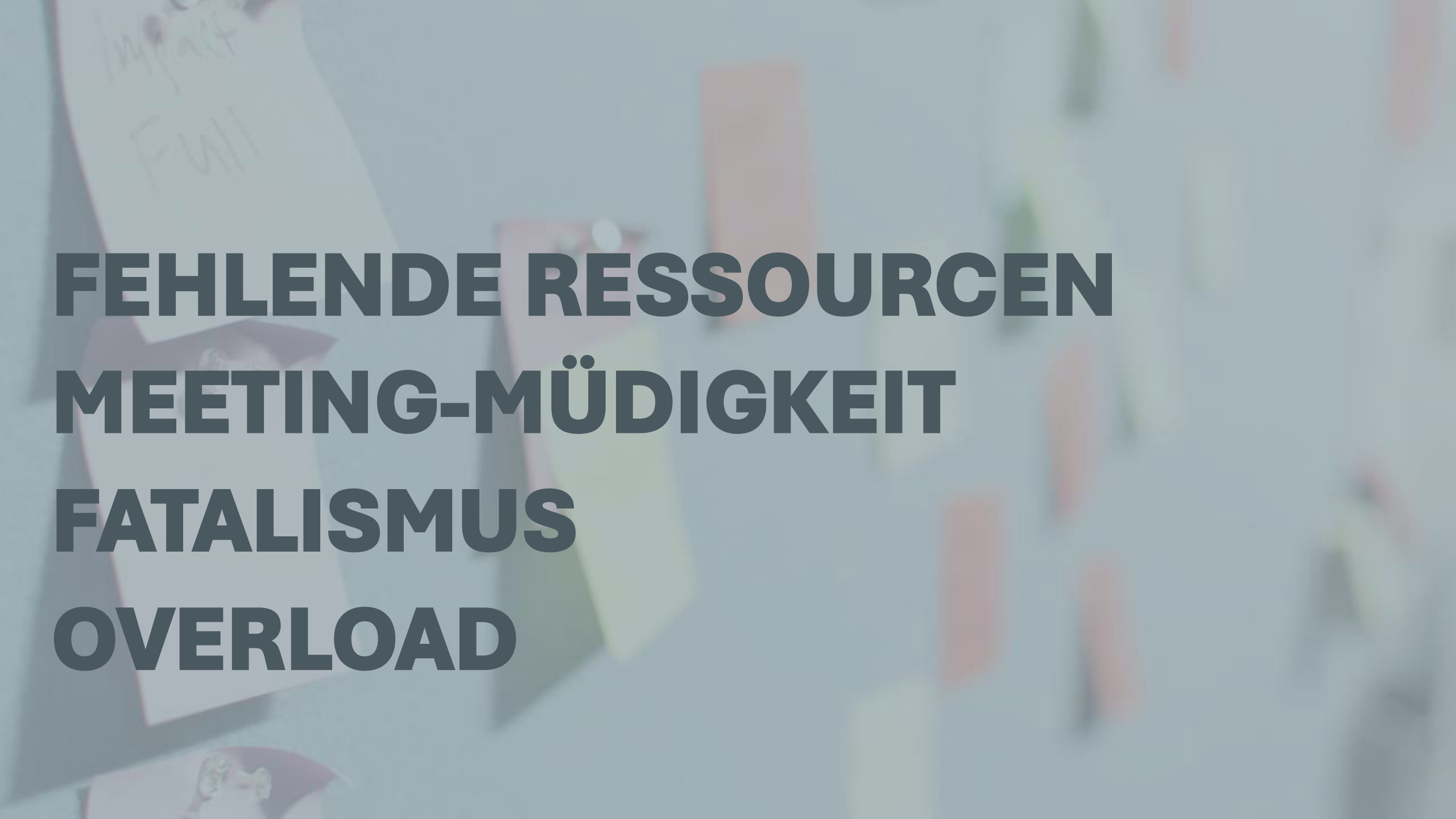




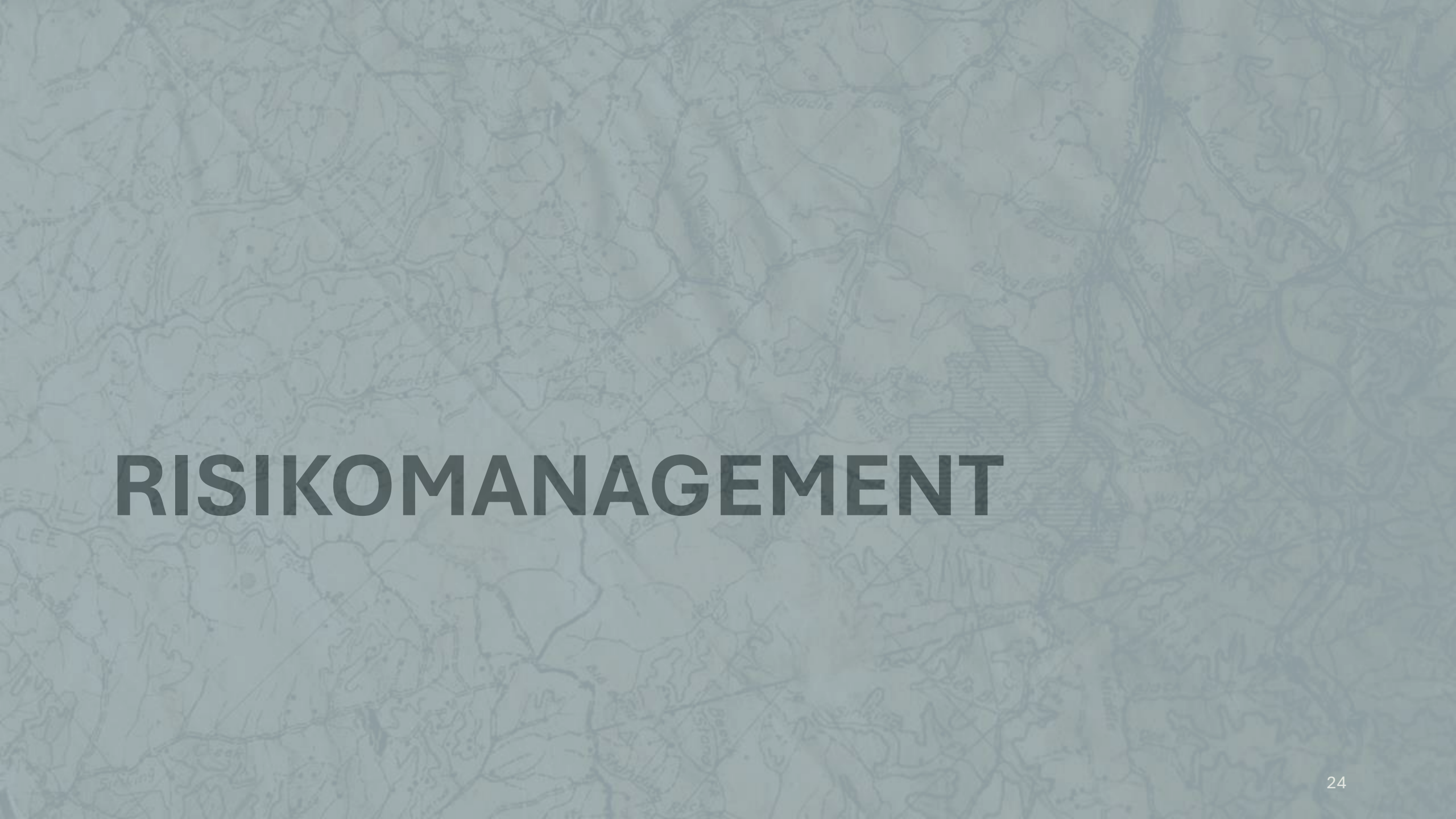




**MEETING-MÜDIGKEIT
FATALISMUS
OVERLOAD**



FEHLENDE RESSOURCEN
MEETING-MÜDIGKEIT
FATALISMUS
OVERLOAD

A detailed topographic map of a mountainous region, likely in the Appalachian area, showing numerous peaks, valleys, and water bodies. The map is rendered in a light, faded style, serving as a background for the text. Labels on the map include "Stable Branch", "Timberly Branch", "Baker Branch", "Hollow", "ESTILL LEE", "CO", "Sinking", "Bear", "Middle", and "Rock".

RISIKOMANAGEMENT



LEADERSHIP

KOMPLEXITÄT REDUZIEREN

Knoten, Verbindungen und
Treiber erkennen und verstehen

ANALYTISCH

DAS TEAM ZUSAMMENHALTEN

Gemeinsamen Sinn,
Respekt füreinander, und
systemische Awareness schaffen

RELATIONAL

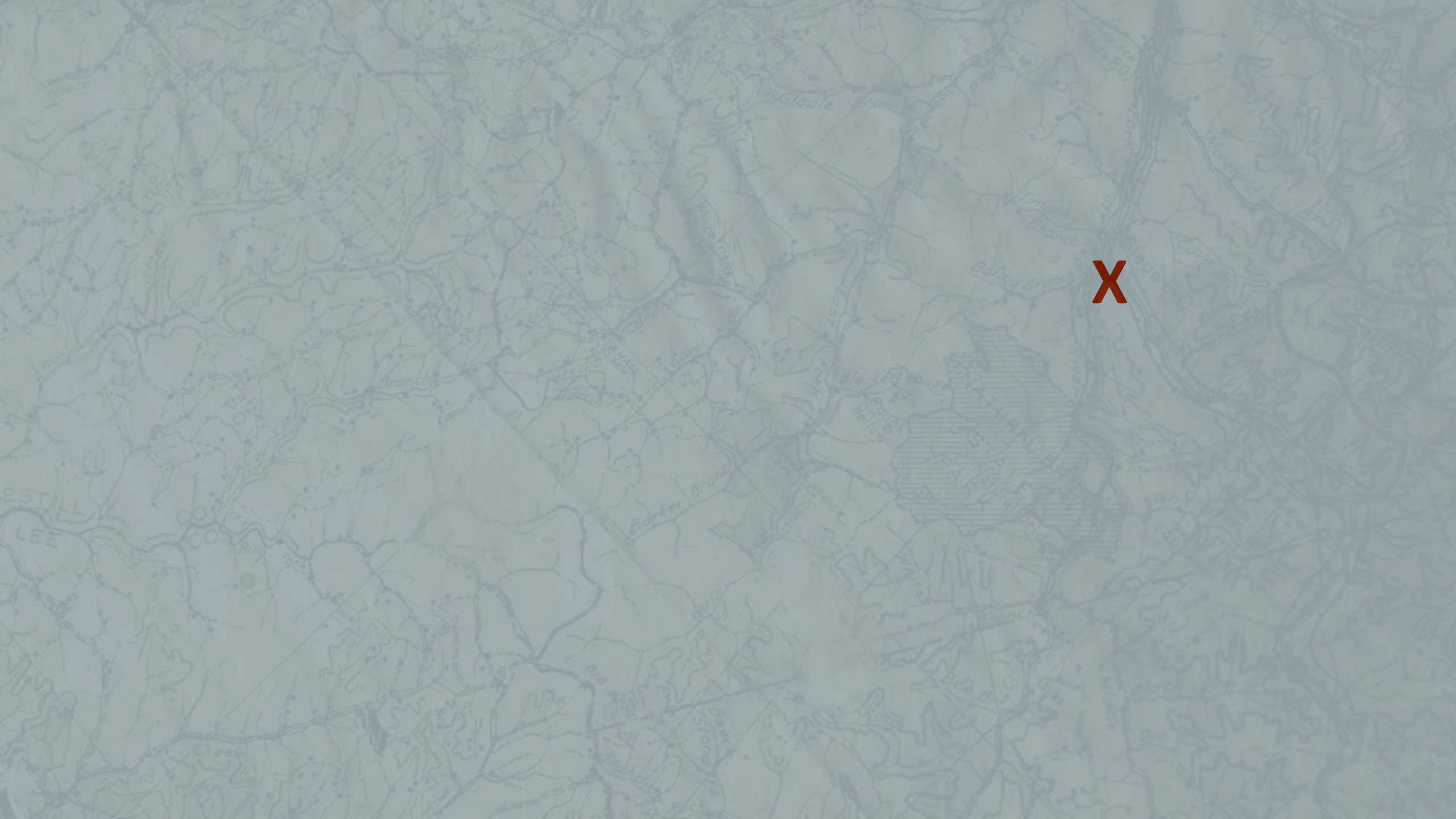
DIE DINGE ERLEDIGEN

Reibung managen,
Ausführung befähigen

OPERATIV

WAS WILL ICH WISSEN?







RISIKOMANAGEMENT

ERKENNEN

Schlüsseltechnologien
Schlüsselkräfte
Schlüsselrends

NETZWERKANALYSE

VERSTEHEN

Ermöglicher
Leveler
Kippunkte

SYSTEMANALYSE

HANDELN

Schlüsselalternativen
Schlüsselprioritäten
Schlüsselhandlungen

STRATEGIEANALYSE

Man muss nüchterne, geduldige Menschen schaffen, die nicht verzweifeln angesichts der schlimmsten Schrecken und sich nicht an jeder Dummheit begeistern. Pessimismus des Verstandes, Optimismus des Willens."

Antonio Gramsci
Gefängnishefte

