

greener

Transitions

??

DESTINÉES

L'ère du **XXL**

la transition tueuse. vite.

des phénomènes souvenirs

avoir les plus grosses

LE GRAND

DÉNI

TOUJOURS +

contamination

exceptionnelle de

monstre substances

suicide

par

fougue

Gaza

dans

les yeux

Le meute

Vous avez déjà Jamais respecté des confettis

chimiques

l'élégante enceinte

exprime

le lourd ciel

carnassier

LE

Serpent de mer écologique

franchi

ragement

la classe politique



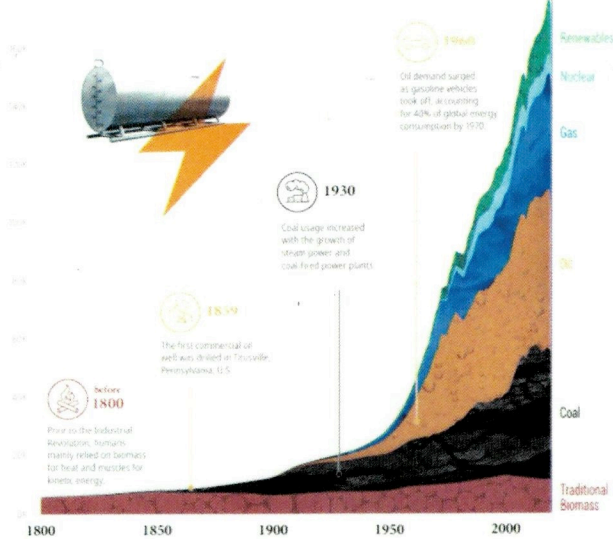
THE HISTORY OF Energy Transitions

The economic and technological advances over the last 200 years have transformed how we produce and consume energy.

Here's how the global energy mix has evolved since 1800.

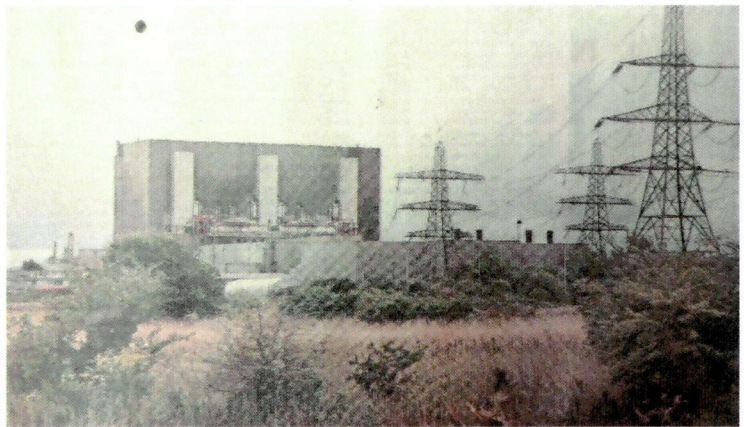
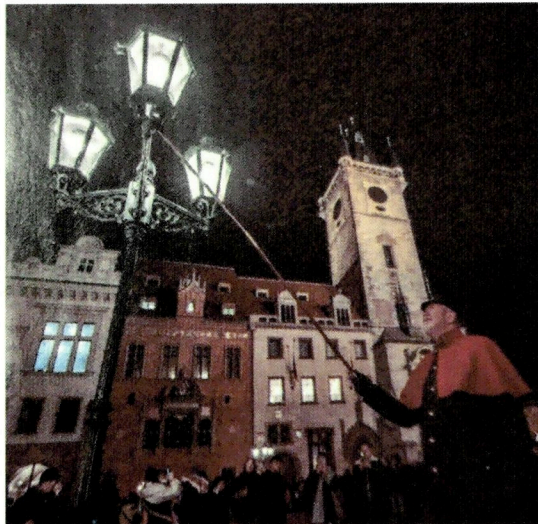
Global Primary Energy Consumption by Source

Source: BP Statistical Review of Energy

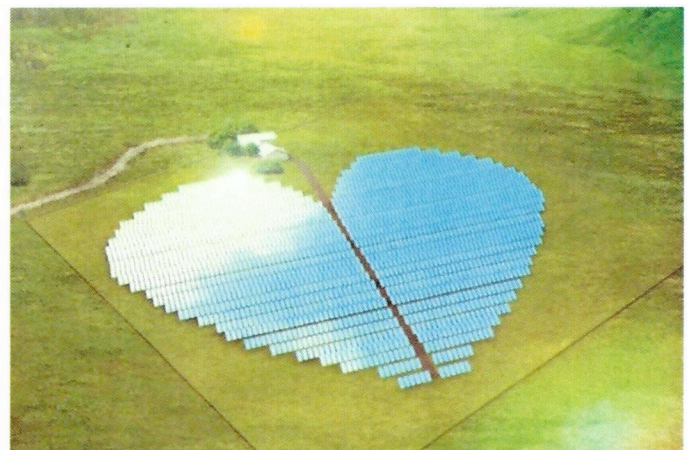
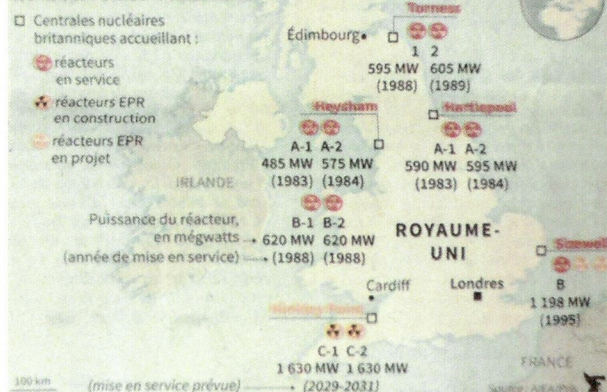


Should we just keep adding renewable energy?

The history of energy is the history of addition, rather than substitution. A true energy transition requires substitution of energy sources that produce pollution with clean ones.



Londres veut accélérer la construction de nouvelles centrales

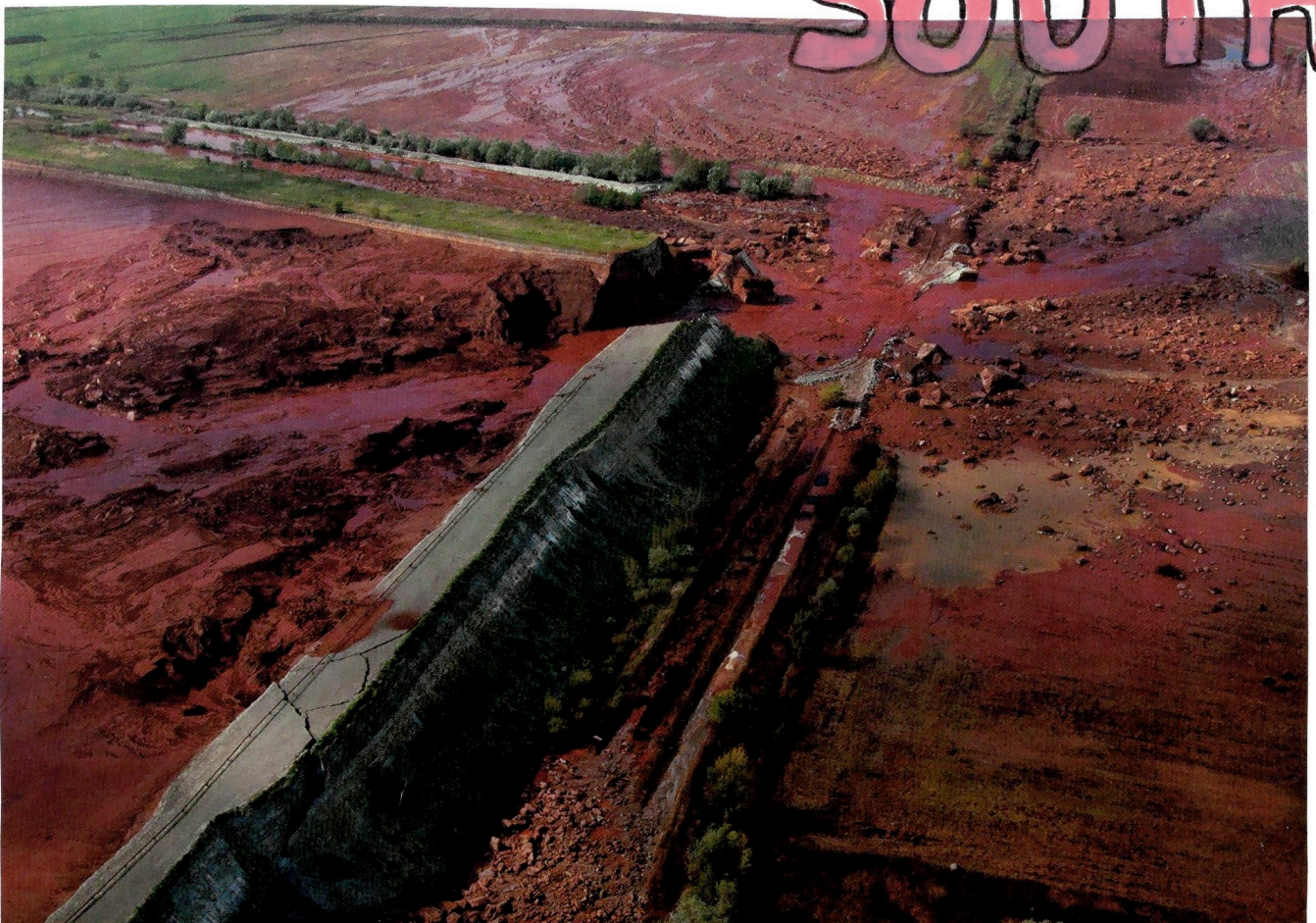


Climat:
l'UE patine
sur ses objectifs

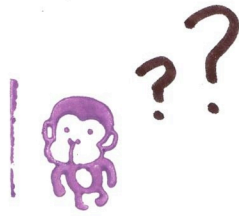


Just Transition

**NORTH
&
SOUTH**



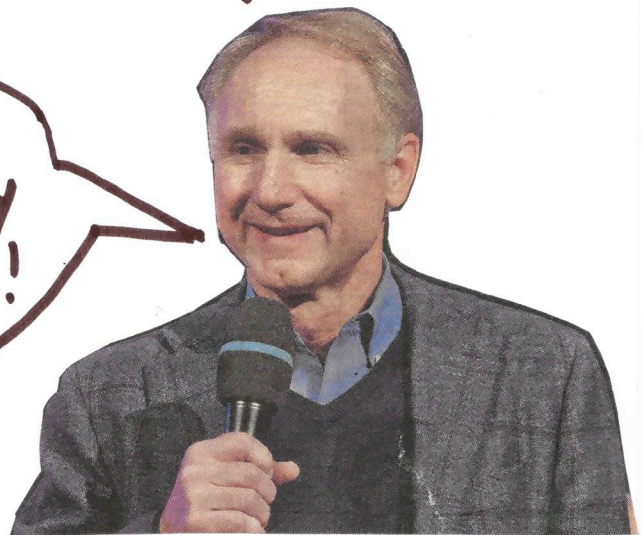
JUPITER TRANSITION



= closing brown jobs,  creating new  GREEN  jobs

Why do we struggle to create green jobs?

Yes, ecology if it is economically viable. Win-win!

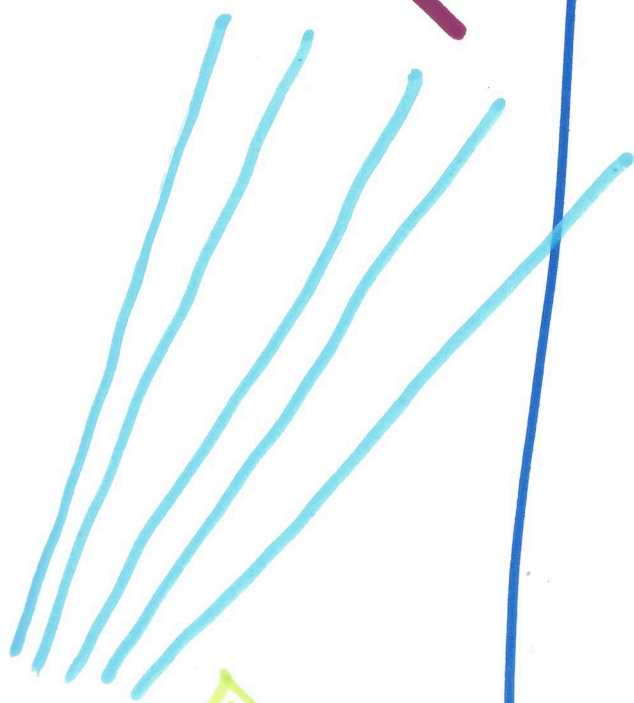


Why does it have to be economically viable?





NOT IN MY
BACKYARD!

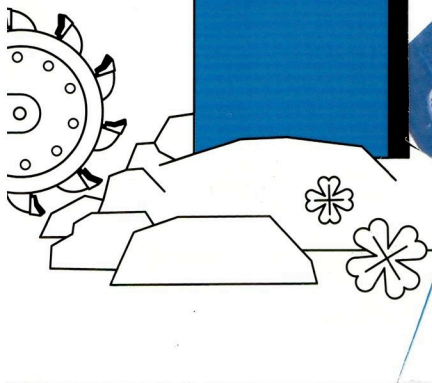




Difendiamo

Ora collaboriamo

Allarme



preservare l'apertura umana
«alla verità e alla bellezza»,
qualità che consentono di
«cogliere ed elaborare la realtà».



«Nel mio pianeta azzurro le meraviglie della natura»

«anche l'uomo fa parte della natura, anche se il suo è un cercare senza trovare risposte. Viviamo in un mondo che non conosciamo e che abbiamo cercato di definire»

Macht Recht
Gerechtigkeit?



COMUNITÀ

«Diverse generazioni
si mettono in gioco»

Socialità

solidarietà

«Una boccata d'ossigeno, ma non basta»



DOCTOR

GREEN

SHAKIRA

SOS



GEOPOLÍTICO ACTUAL
CONFLICTO

global

KAPITAL

CLIMATE

CRISIS

¿EL FUTURO DEL MUNDO.

REACH FOR THE POWER

Energía para un futuro
más justo y resiliente

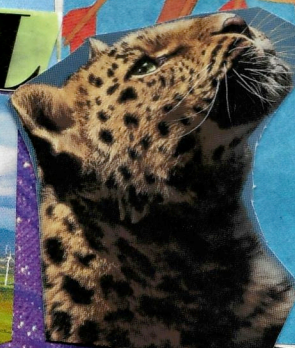
LIBRE

juntos podemos
transformar

una oportunidad
histórica: redefinir el trabajo,

ecosistem

NATURAL



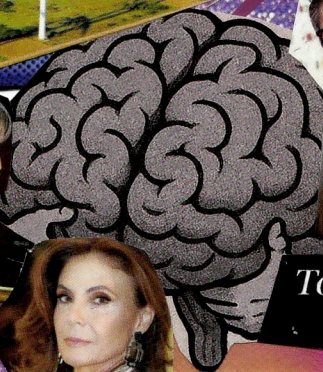
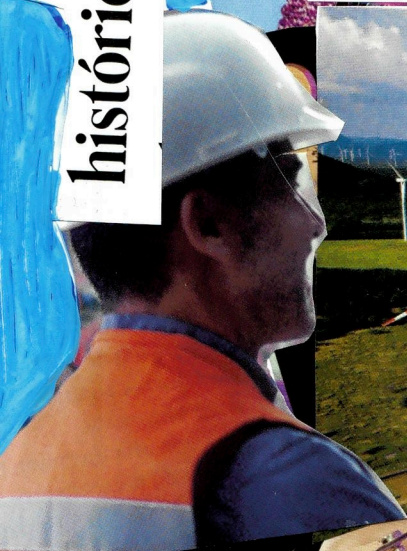
LA RESILIENCIA
TECNOLÓGICA



Together makes progress



PERFECTO



For the presentation at this conference, I did recently an interview with an East German nursery owner in Kroppelin near the Baltic sea. Not a fan of socialism and an ardent proponent of free enterprise, he nonetheless saw a fault in the decentralisation of public coast production after the change ("Wende")

BETTER
WITH
SEA-
BUCK-
THORN

of 1989 - 90.

On 28/7/15, we visited a ruined bike lane that had just been recently built with EU and German tax payer money. Because of the construction, the steep coast was probably destabilised (imagine the heavy machinery on vulnerable sand cliffs). Because, furthermore, no plants had been planted to root the cliff → sea buckthorn being a prime suspect in the GDR, as it is local, its roots ^{are} up to 10m long and 3m deep, and it is hardy against wind, cold, heat and salt → and its roots collect nitrogen from the eroded cracks new soil for other plants to thrive. Missing this protection, the cliff gave way to the waves, and the tax payer's was washed away by the sea. Green transition better take in local experience!



MPI
green
transitions?

Can Germany make a difference in solving the global climate problem?

Ockenfels: Yes, but to be successful, we need to more effectively motivate others to join in. From the start of the German energy transition in 2000 to 2022, Germany's share of global CO₂ emissions has nearly halved. This development is partly due to the successful reduction of German emissions by around 230 million tons but also to the enormous increase in global emissions by about 11,600 million tons during the same period. A key to success lies in research and innovation. When reliable green energy becomes a cost of all states and companies, and the cost of fossil energy will largely be solved. In fact, even federal funding for building renewable energy, could trigger a massive increase in the funding volume of the

Glück auf
für den Wandel.

PLACES



Archivfunde / From the archives

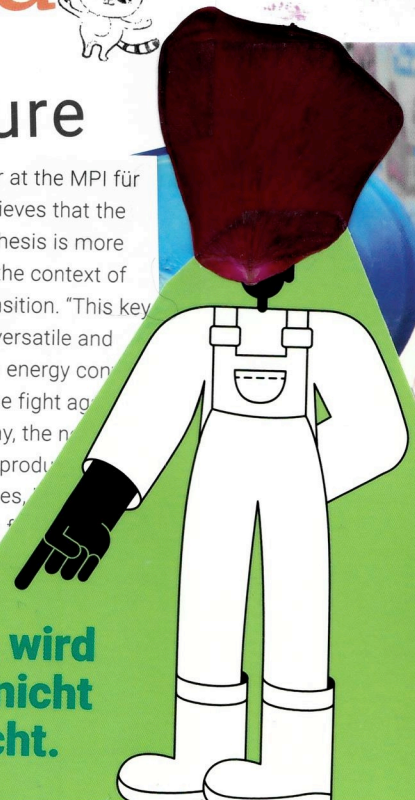
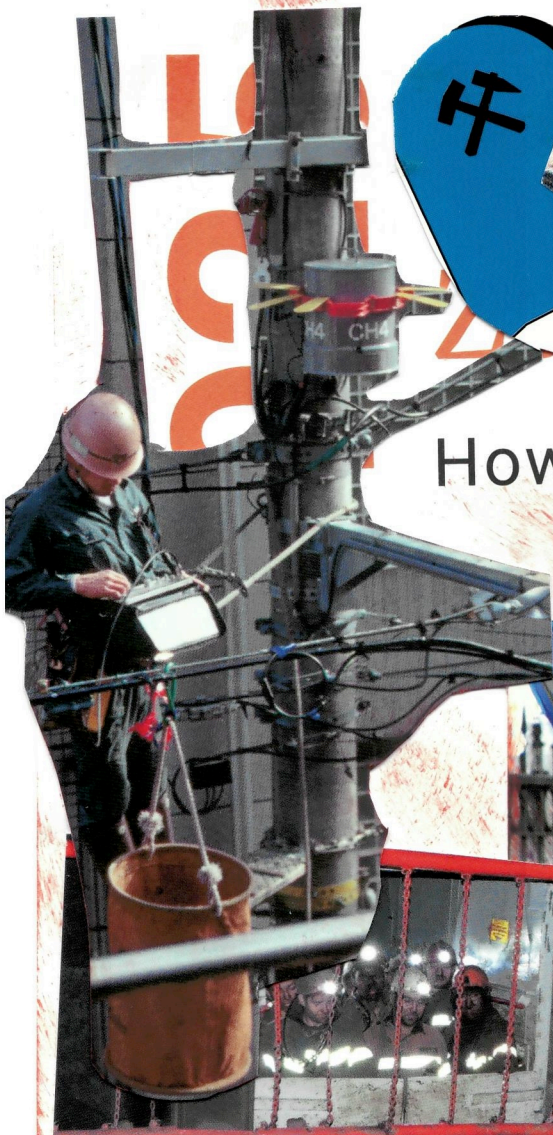
"New opportunities
for climate-friendly
fuels, especially
for aviation
and shipping"

aus Kohle
nft wird

How coal fuels the future

Ferdi Schüth, Director at the MPI für Kohlenforschung, believes that the Fischer-Tropsch synthesis is more relevant than ever in the context of the global energy transition. "This key chemical reaction is versatile and important for modern energy conversion – especially in the fight against climate change." Today, the synthesis gas can be produced not only from fossil sources, but also from biomass or even from water using renewable energy. "This opens up new opportunities for the climate-friendly energy transition in the industrial sector." Schüth says.

Allen wird
man nicht
gerecht.



THE GREEN fantasy IN HALLE sabotage
(HÖLLE?)

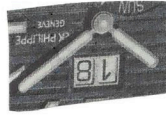
PEISWITZ HAUS

PEISA



NO workers

ONLY REPRODUCTIVE
LABOUR



GRANDPA WAS A P.O.W. IN RUSSIA
HE HAD TIME OF HIS LIFE

Builder
Culture

FUCK ALL DAY

Play
life.

RAUCHEN IST

FUCK ALL NIGHT

TÖDLICH



The American

BEER BOTTLES IN THE SUN experiment is

in peril



AMBIGUITY shield

MINT

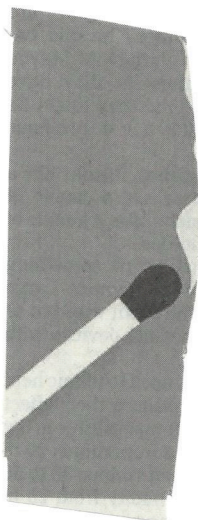
pesticide



ANDRE'S CHURCH QOIR
ON A BRIDGE
OVER SAALÉ

RUSSIAN OLIGARCHS
RASPBERRY FARMING
IN UKRAINE

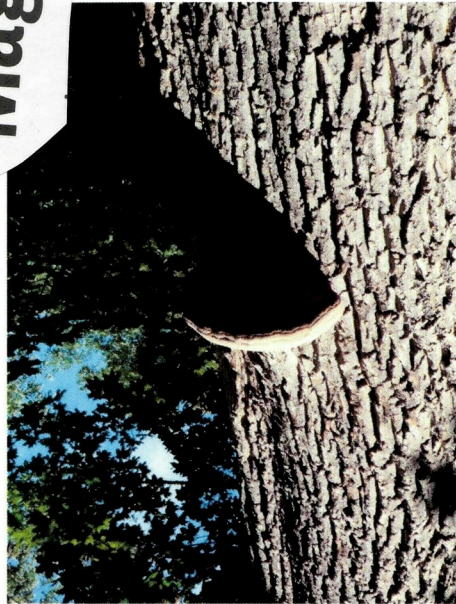
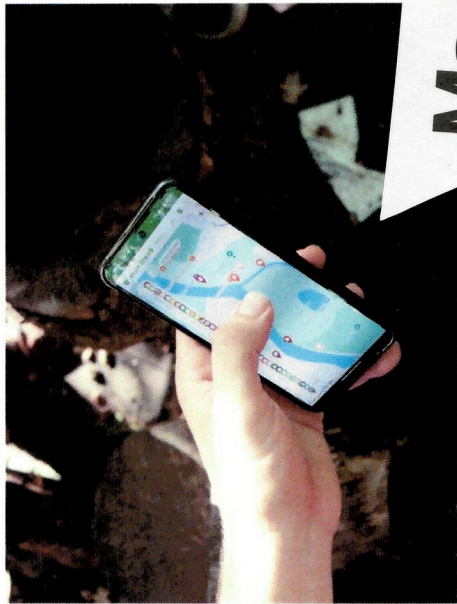
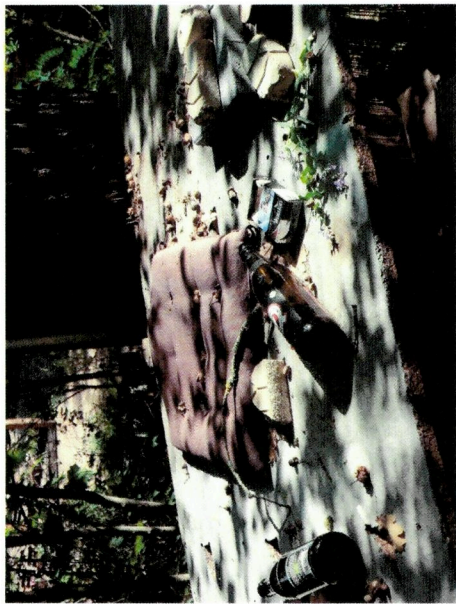
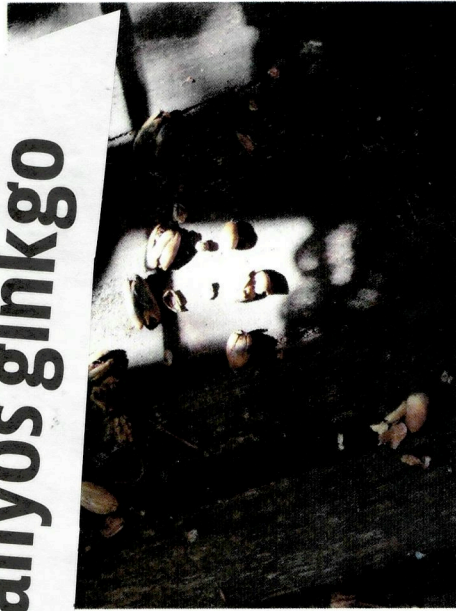
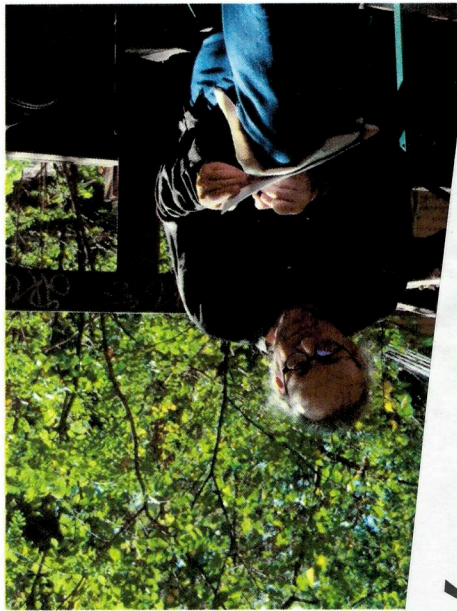
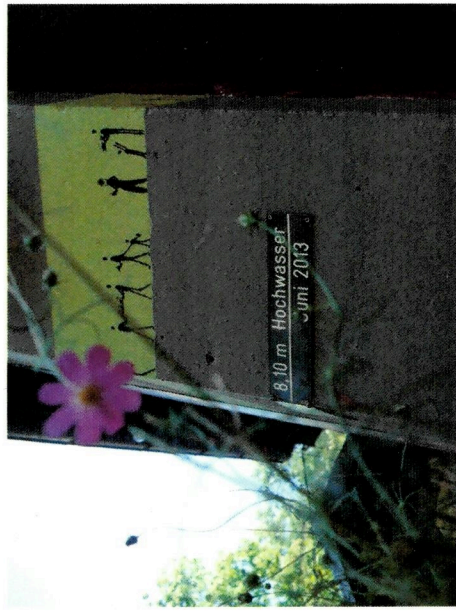
SWISS KNIFE
WITH NO SCISSORS

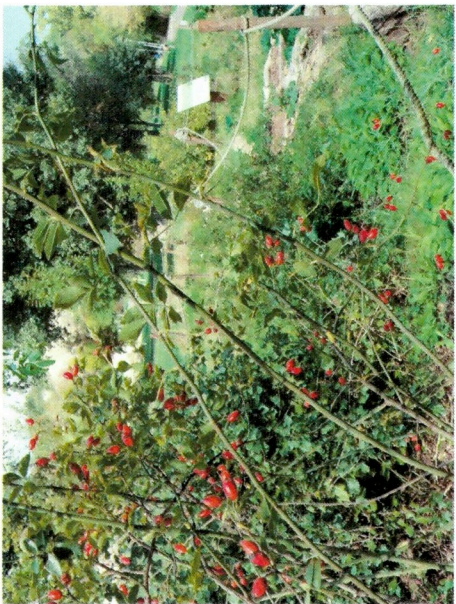
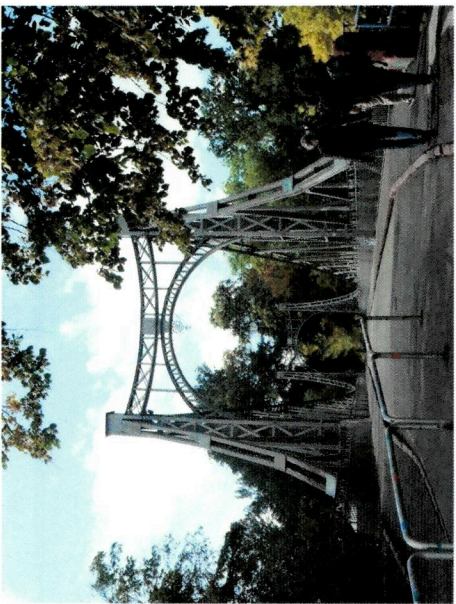
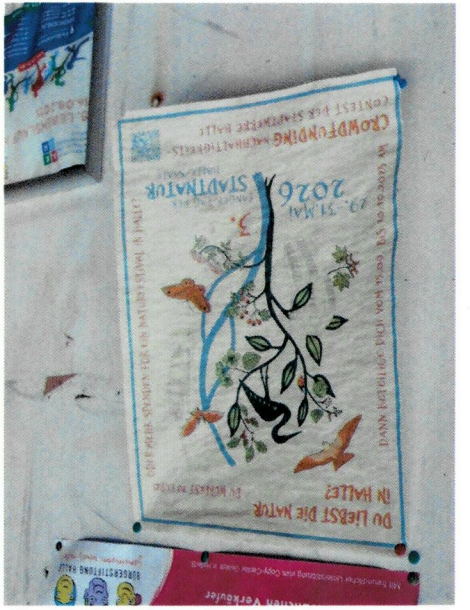
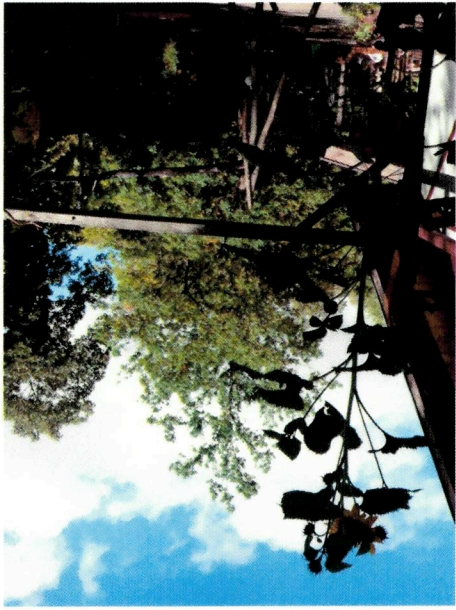
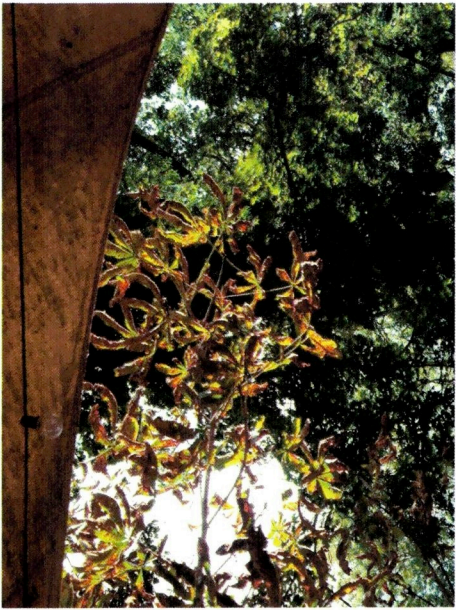


SCIENCE

defies gravity



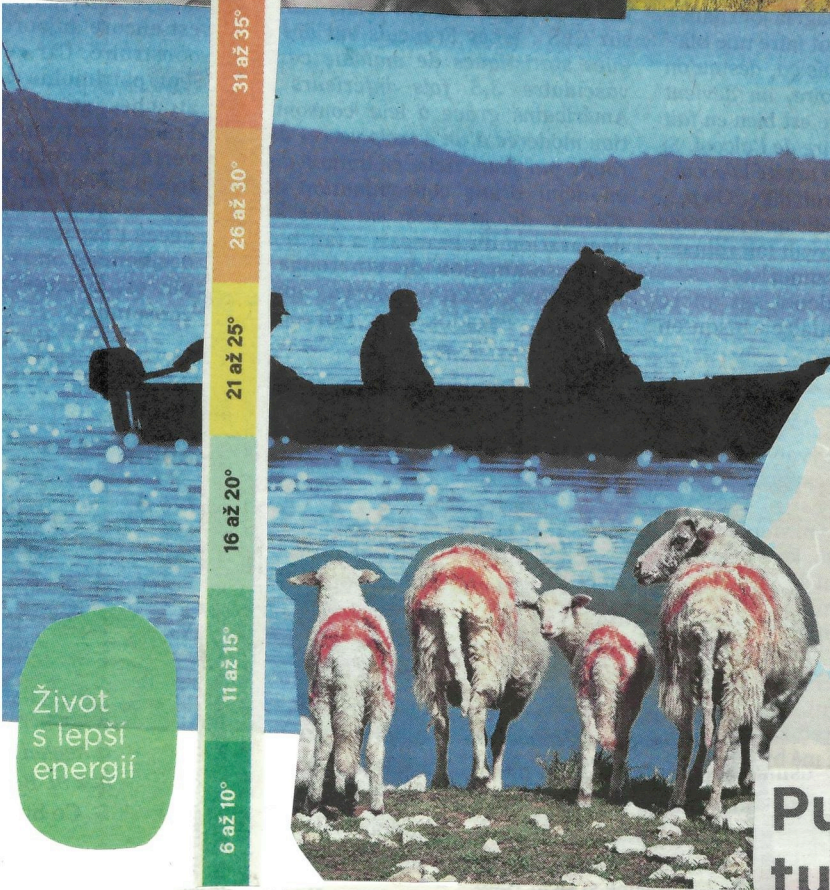




Elektrárna
Dukovany
je dlouhodobě
velmi spolehlivá
AfD se definitivně
zabývá na
všech úrovních
německé

nemá proti jádru šanci

region



Život
s lepší
energii



Pust'te k sobě
tu lepší energii!

Zahřeje i ochladí vícero pohledů na problém

u toho chyběl

Ieva Snikersproge
Rigas Karampasis
Lili Vambó
MARTIN TĚMČINSKÝ
Markus Sattler
Jane Prangma

ANDRUS TILDS

Elena Sischarenco
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Karolina Žitková
LADISLAV ZÁŘECKÝ

Panagiotis Karampas
Eva Keskiöla
André Mä
Ognjen Kojanić

