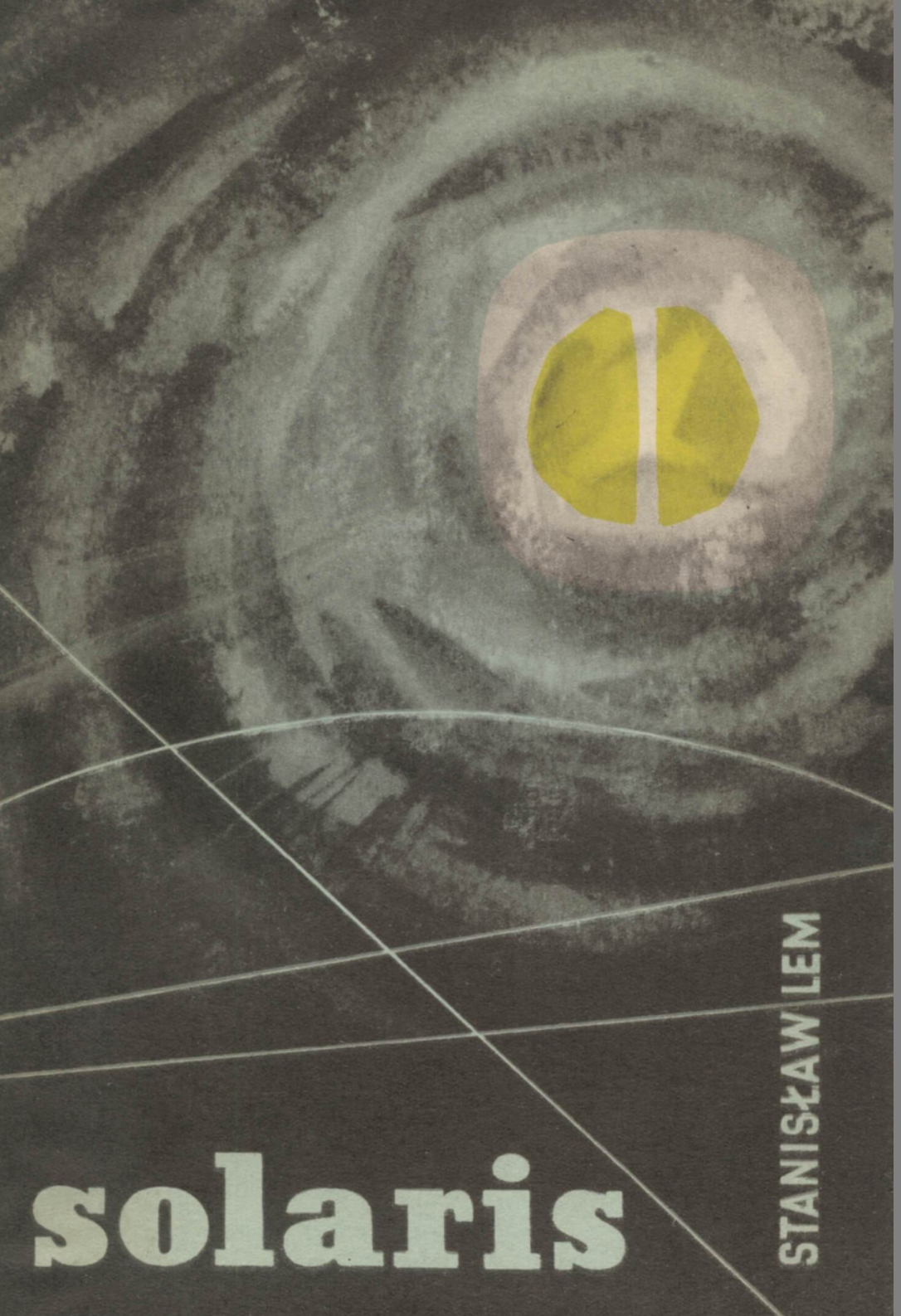


Solaris

(planetary thinking)

Jonathan Kemp
xxn.org.uk
@xxnorguk

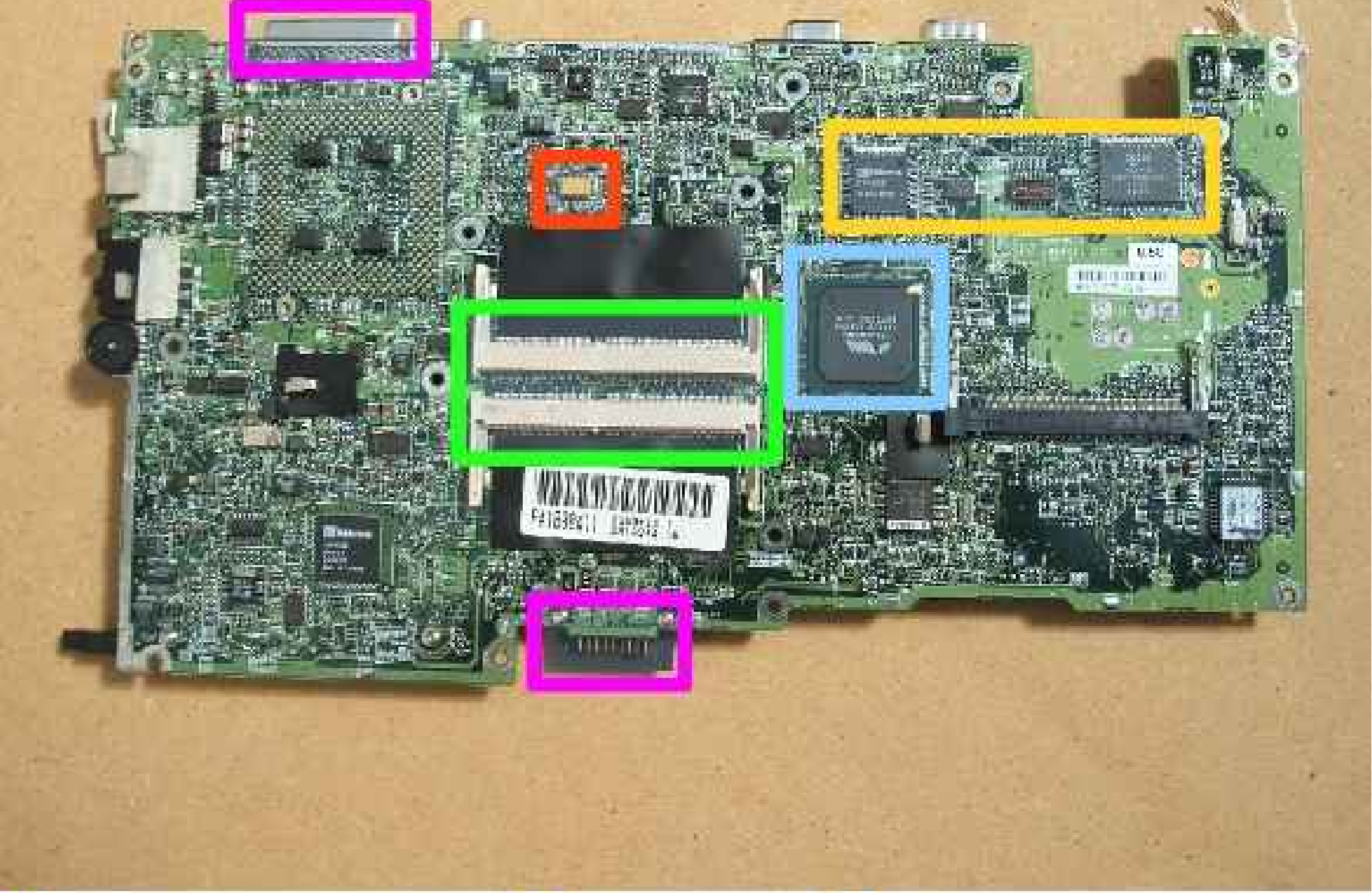







1 2 3 4 5 6 7 8 9 10
Centimetres
BRITISH MUSEUM
1 2 3
Inches 4





male/female connectors, gold plated

IC's - gold

North/south bridge - microscale gold wire/plate

monolithic ceramic capacitor - Palladium and/or Silver/Palladium.

PCI and Memory slots, gold plated



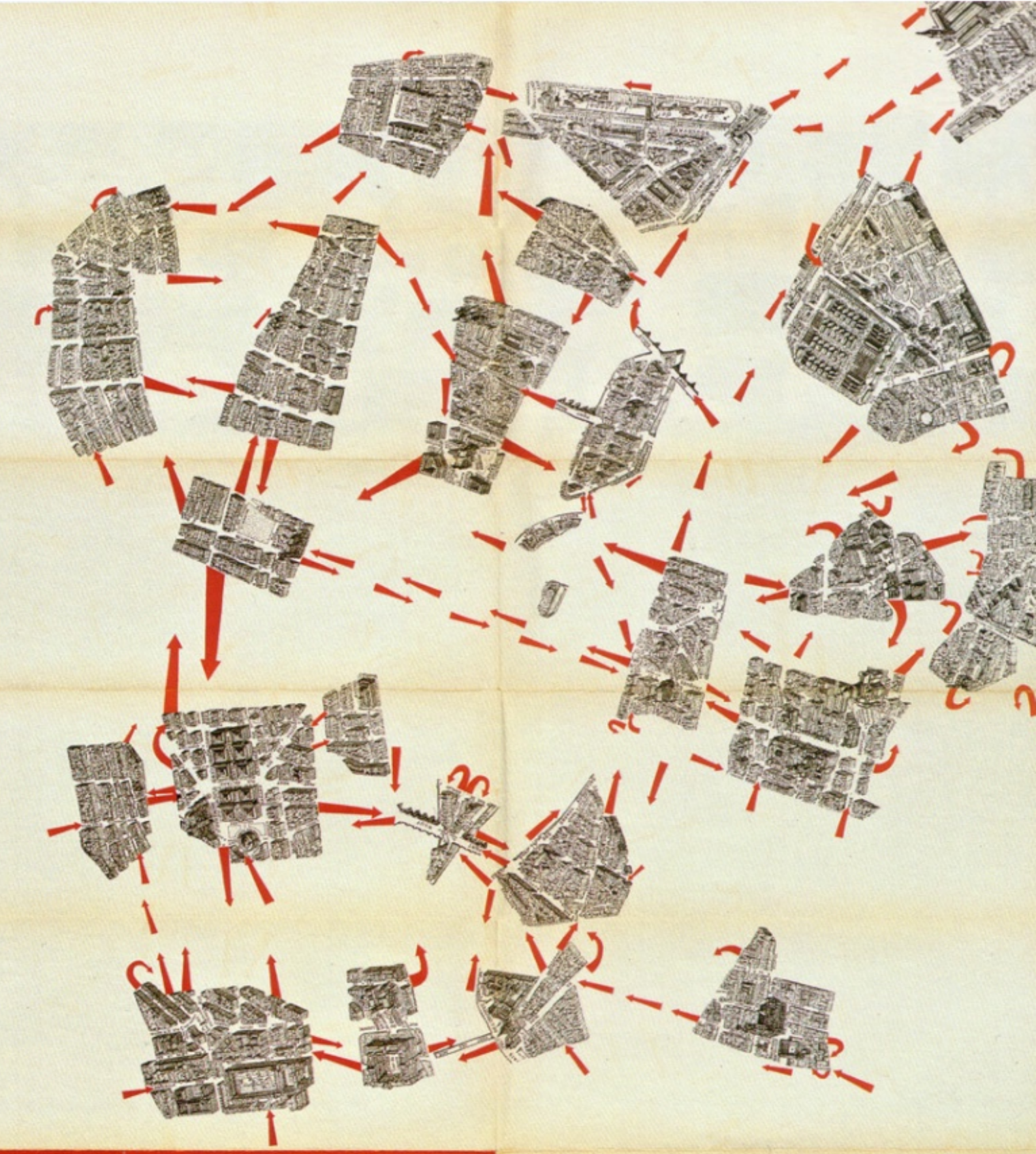




clip from *Solaris,* 1972, directed by Andrei Tarkovsky



clip from *Solaris*, 2002, directed by Steven Soderbergh



GUIDE
PSYCHOGEOGRAPHIQUE
DE PARIS

ÉDITÉ PAR LE BAUHAUS IMAGINISTE
PRINTED IN DENMARK BY
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DISCOURS SUR LES PASSIONS DE L'AMOUR

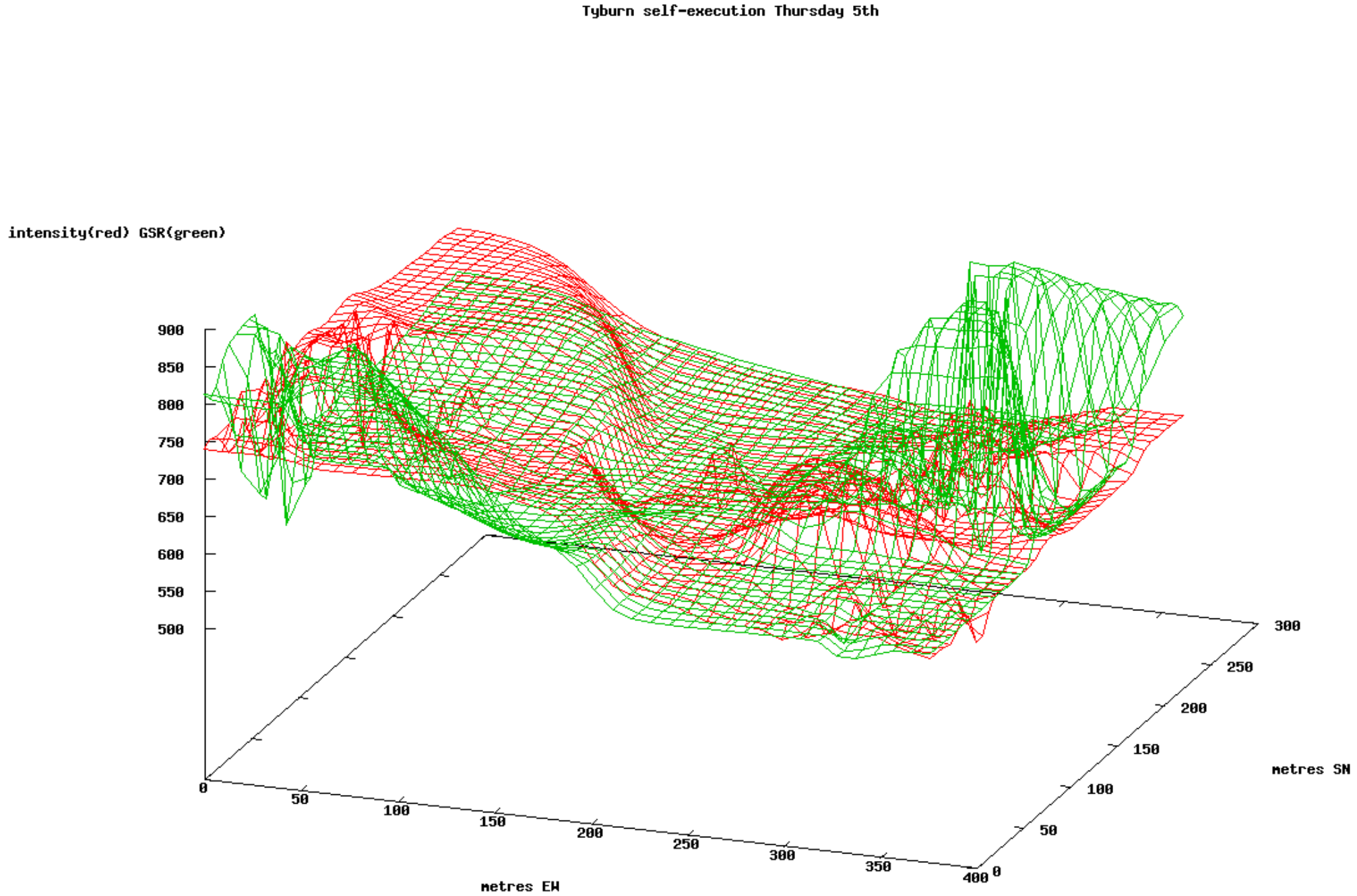
pentes psychogeographiques de la dérive et localisation d'unites d'ambriance

par G.-E. DEBORD

Psychogeophysics embraces aspects of geophysics, which is defined as the quantitative observation of the earth's physical properties, and combines them with qualitative interactions with local, spectral, and organic ecologies.

psychogeophysics.org





GPS plot, wide-band signal intensity and GSR (Galvanic Skin Response) during walk at Tyburn, London Psychogeophysics Summit 2010 by Martin Howse. Image created using Python and gnuplot.

All beings do not see mountains and waters in the same way.

Some beings see water as a jewelled ornament, but they do not regard jewelled ornaments as water.

What in the human realm corresponds to their water?
We only see their jewelled ornaments as water.

Some beings see water as wondrous blossoms, but they do not use blossoms as water. Hungry ghosts see water as raging fire or pus and blood. Dragons see water as a palace or a pavilion.

Some beings see water as the seven treasures or a wish-granting jewel.

Some beings see water as a forest or a wall.

Dōgen Zenji (1200-1253), Sutra on Mountains and Water



Dowsing on an ancient site in the UK


An alien contact.
Arranged this way...



Michael A. Persinger (June 26, 1945 – August 14, 2018), professor of psychology at Laurentian University, Ontario, Canada



Michael Persinger’s lab at Laurentian University


Swedenborgs
Angels
Jonathan Kemp



Space Phenomena			
GIC	Solar	11 / 24hr	Electromagnetic Induction
	Cosmic	Not Known	
Cosmic Particle Flux	Cosmic Events	Not Known	Charge Transmission
Planetaty Magnetic Field Plasma	(Magnetotail)	28d	Charge Transmission
Atmospheric Phenomena			
TID	Atmospheric Disturbavce	Not Known	Electromagnetic Induction
Lightning Strikes	Lightning	Seasonal	Charge Transmission
Lightning Strikes Induction	Lightning	Seasonal	Electromagnetic Induction
Whistler Induction	Lightning	Seasonal	Electromagnetic Induction
Whistler Plasma	Lightning	Seasonal	Charge Transmission
Volcanic Lightning Strikes	Volcanic Lightning	Not Known	Charge Transmission
Storm Charging	Weather	Seasonal	Electrostatic Induction
Oceanic Phenomena			
Electrochemical Effects	Ocean Currents	Seasonal	Charge Transmission
Ocean Transport Induction	Ocean Currents	Seasonal	Electromagnetic Induction
Oceanic Charging	Ocean Electric Currents	Seasonal	Electromagnetic Induction
Metabolic Electrochemistry	Microbes and Algae	Not Known	Charge Transmission
Surface Phenomena			
Artificial Signals	Industry	Various	Electromagnetic Induction
Metabolic Electrochemistry	Microbes and Plants	24hr	Charge Transmission
Exo-Electron Emission	Primed Material	Not Known	Charge Transmission
Groundwater Phenomena			
Electrochemical Effects	Fluid Flow	Seasonal	Charge Transmission
Electrokinetic Effects	Fluid Flow in Porous Media	Various	Electrostatic Induction
Seismic Dynamo Induction	Seismic waves	Not Known	Charge Transmission
Radioactive Ionization	Radioactive Decay	Not Known	Charge Transmission
Other Terrestrial Phenomena			
Volcanic EM Signals	Volcanism	Not Known	Not Known
Seismic EM Signals	Earthquakes	Not Known	Not Known
Seismic Electric Signals	Earthquakes	Not Known	Not Known
Fractoemission	Fracture	Not Known	Charge Transmission
Defect Charging	Materiale Defects	Not Known	Charge Transmission
Piezoelectric Effects	Crystal Lattice Geometry	Not Known	Domain Rearrangement
Thermoelectric Effects	Temperature Gradient	Not Known	Charge Transmission
Pyroelectric Effects	Temperature Gradient	Not Known	Domain Rearrangement
Magma Electrochemistry	Magma Processes	Not Known	Charge Transmission
Radioactive Emission	Radioactive Decay	Not Known	Charge Transmission
Deep Terrestrial Phenomena			
Geomagnetic Jerk	Geodynamo	Not Known	Electromagnetic Induction

Table 1. Causes and periods of Earth electricity. GIC are geomagnetically induced currents, TID are traveling ionospheric disturbances,

Table from *Earth electricity: a review of mechanisms which cause telluric currents in the lithosphere*
Daniel S. Helman
California State University
ANNALS OF GEOPHYSICS, 56, 5, 2013.

THE STONE TAPE

Produced by Innes Lloyd Directed by Peter Sasdy Written by Nigel Kneale
Starring Michael Bryant, Jane Asher and Iain Cuthbertson



Nigel Kneale's classic ghost story *The Stone Tape*, first broadcast by the BBC in 1972 and repeated once only in 1973, represents some of his finest work outside of his justly legendary *Quatermass* series.

A team of scientists eager to discover a new recording medium takes over a brooding gothic mansion recently bought and renovated by their employers, Ryan Electrics. On moving in, however, they find that one vital room remains unfinished, and that the builders refuse to work there. Claims of strange noises and feelings of unease are dismissed as nonsense by all except the psychically sensitive Jill (Jane Asher). However the scientists soon discover that the renovation work on the mansion is only skin-deep, and that something lies hidden beneath the stonework of the building, something ancient and malevolent.....

The DVD features a commentary by Nigel Kneale in conversation with Kim Newman, plus on-screen filmographies. Extra ROM Content contains printable scripts of Nigel Kneale's *The Road* and *The Stone Tape*.

UK / 1972 / colour / 90 minutes

© BBC Worldwide Ltd 2001
Distributed under licence from
BBC Worldwide Limited

MCPS



bfi

BFIVD 516

5 035673 005163

bfi video titles are mastered from the finest quality materials available. Extensive film notes and full credits are carried on the packaging and/or disc

Parental Guidance
General viewing, but some scenes may be unsuitable for younger children

PG

This is a Region 0 DVD designed to play in all regions

COPY PROTECTED
MACROVISION

THE STONE TAPE

ARCHIVE TELEVISION

PG

DVD

ARCHIVE TELEVISION

Nigel Kneale's

THE STONE TAPE

Directed by Peter Sasdy

PG

https://www.youtube.com/watch?v=vtvJWKaDI9s

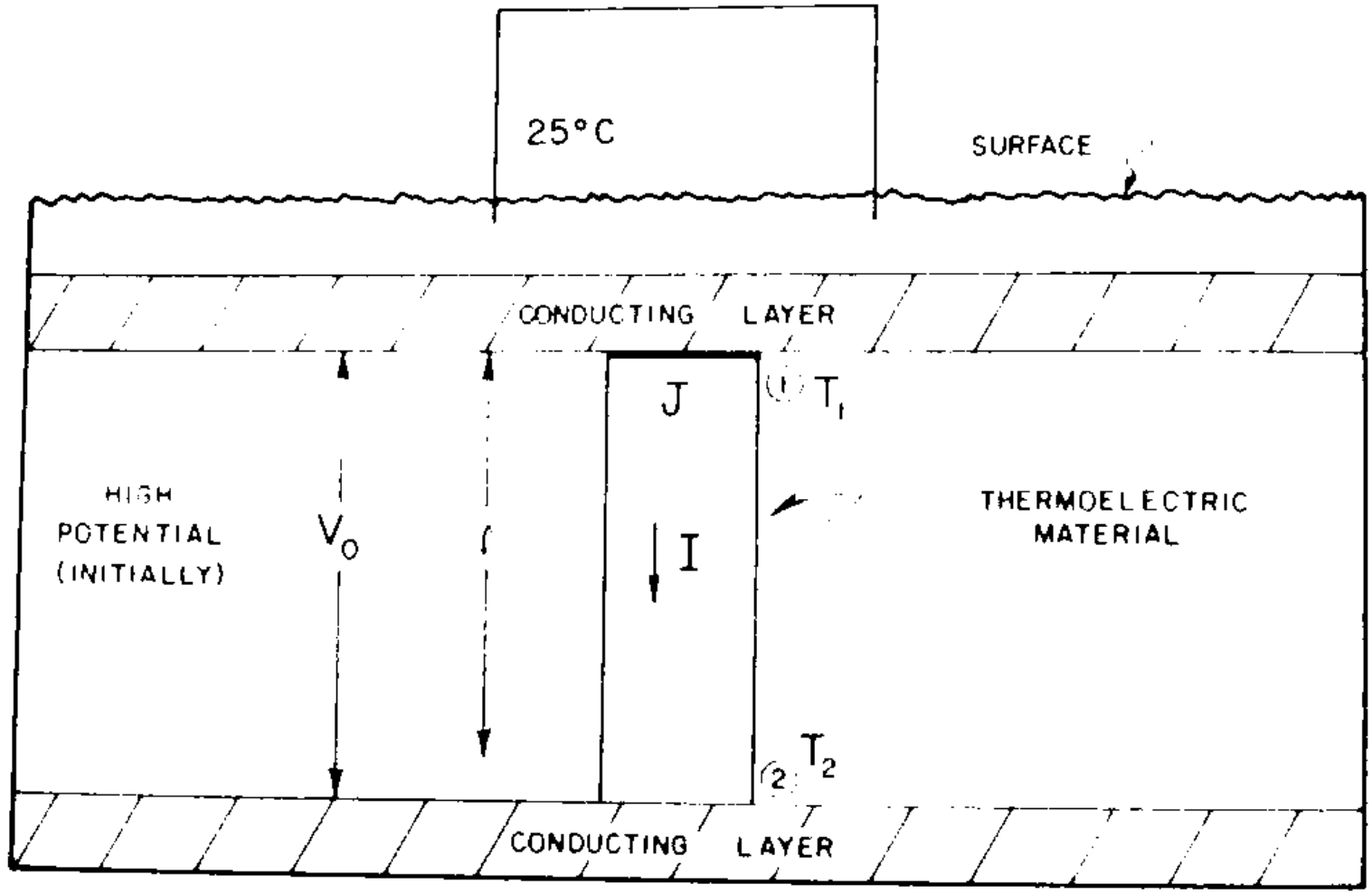
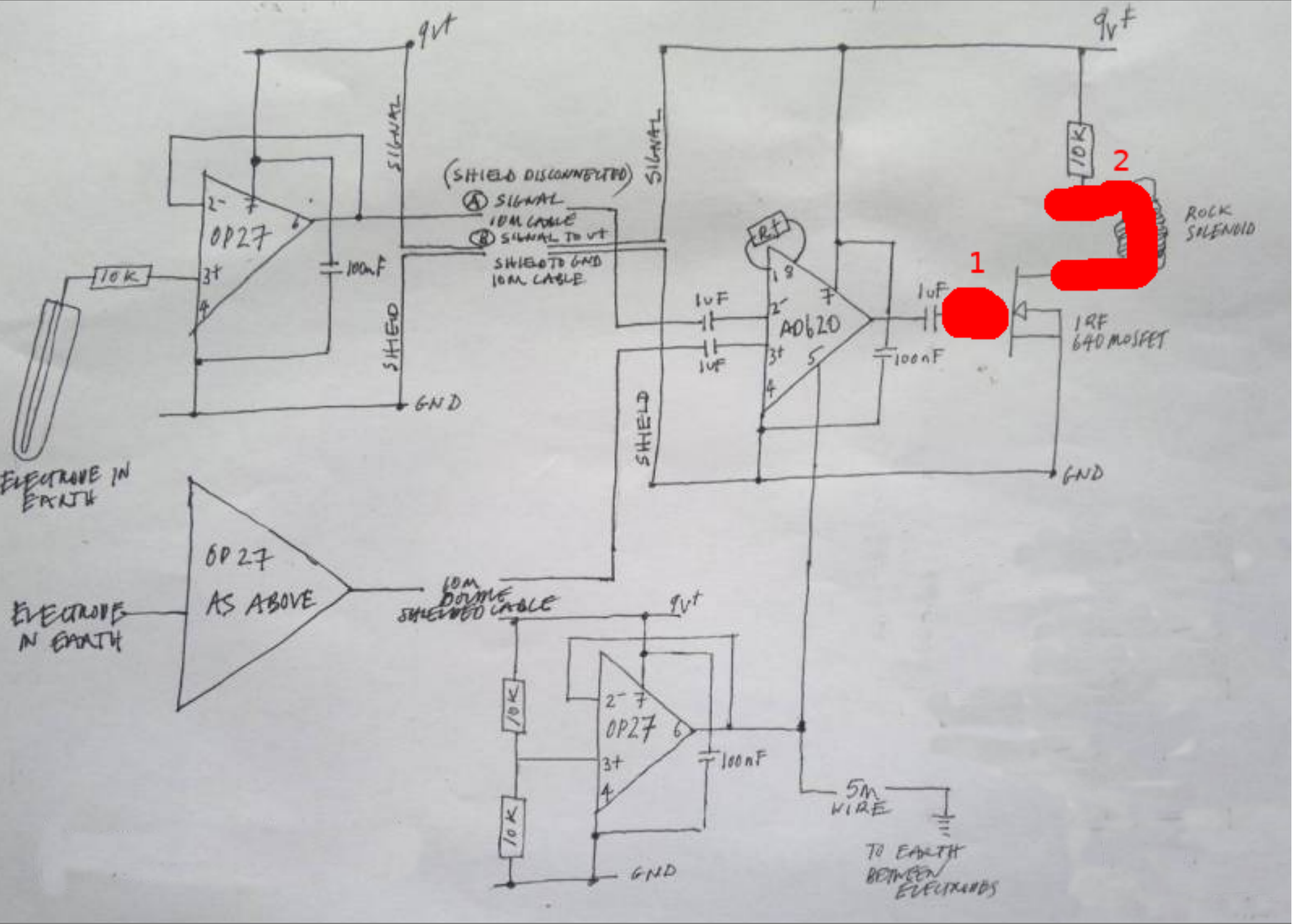


Figure 4. Possible Peltier condition beneath a house when conducting layers are seperated by a thermoelectric material J of length l where a current flows for some time t after an initial high voltage V_o.


9V+
SIGNAL
SHIELD
GND
10K
100nF
OP27
(SHIELD DISCONNECTED)
A SIGNAL
10M CABLE
B SIGNAL TO V+
SHIELD TO GND
10M CABLE
ELECTRODE IN EARTH
1uF
AD620
RF
100nF
1
2
IRF
640 MOSFET
ROCK SOLENOID
OP 27
AS ABOVE
10M DOUBLE SHIELDED CABLE
5M WIRE
TO EARTH BETWEEN ELECTRODES


除去土壌等保管場所
0.47

Putting plutonium underground is like leaving a piece of broken glass on the carpet. You just wouldn’t want to do that. So instead, we should make a nice sculpture out of the broken glass and put it on view. That means we directly own the fact that we made the plutonium.

Timothy Morton 2014