

Hajo Seng: From my Interests to my Thinking Type, 2013

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Pictures:

all pictures: Hajo Seng

except: S. 8: Wikimedia: Mirror Phase, Lacan
S. 15: Wikimedia: Möbius Strip



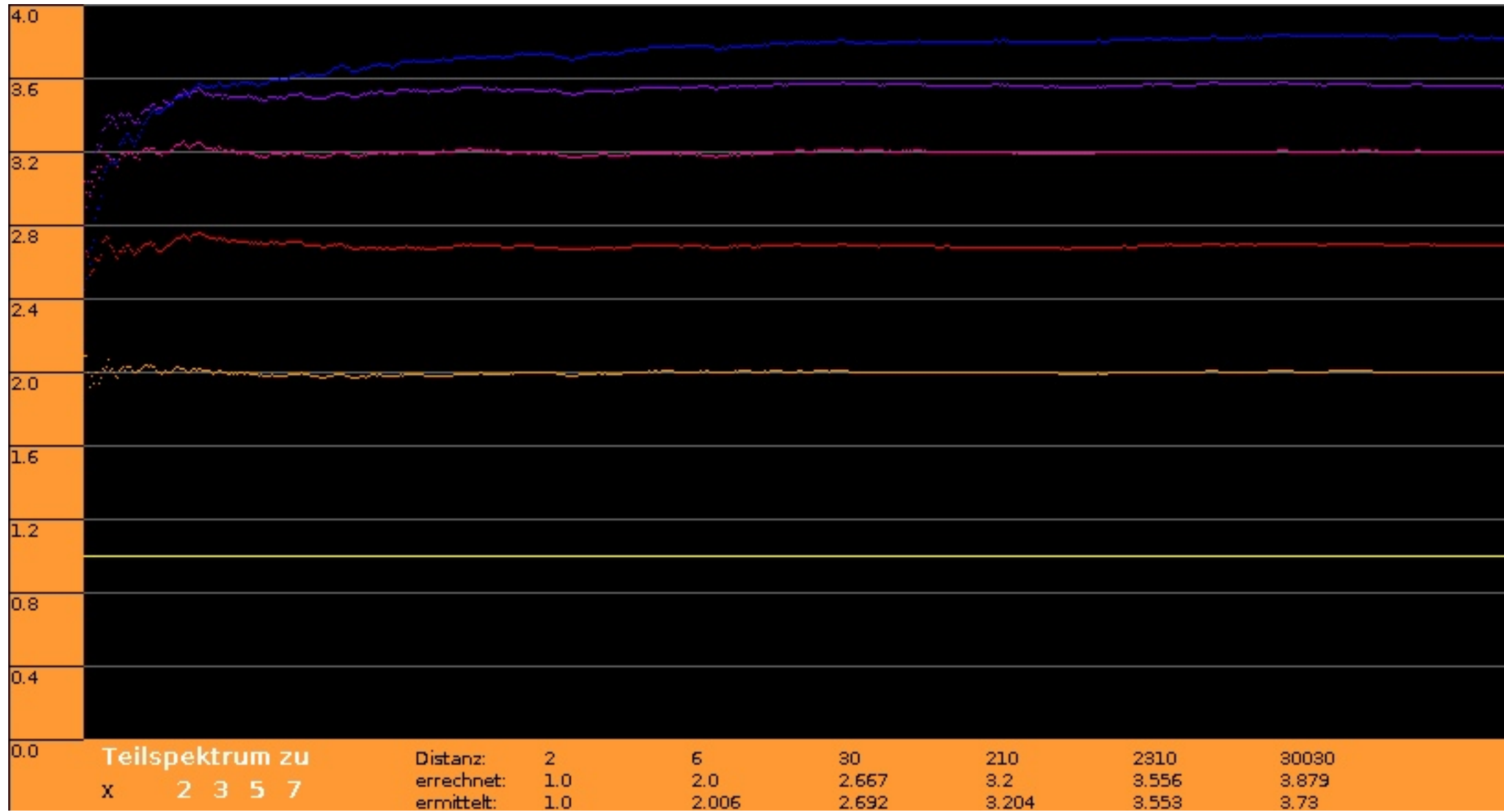
From my Interests

to my Thinking Type

HAJOS INTERESTS

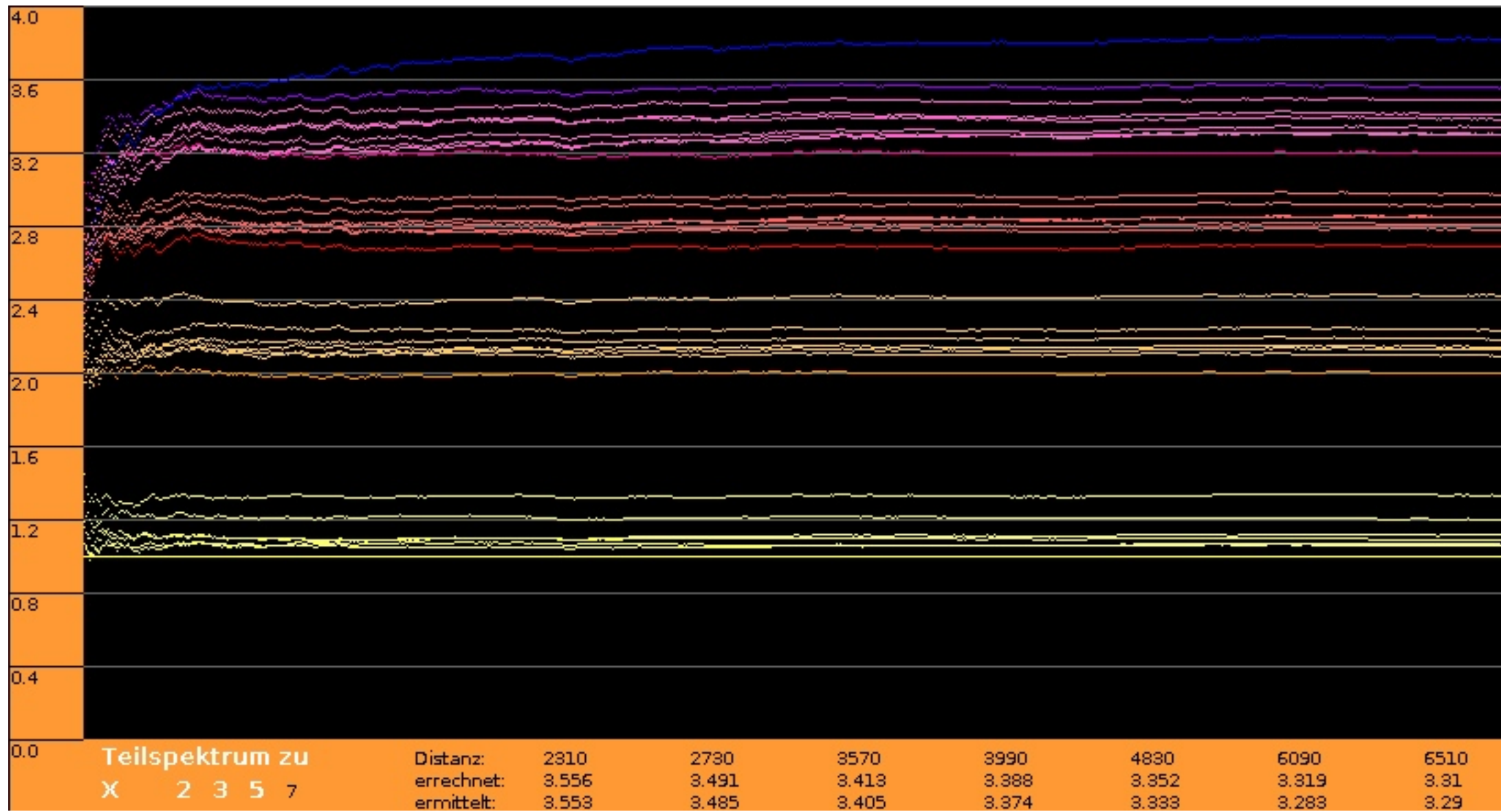
wann	was
3-5 years on	structures und symmetries numbers and symbols as „special interest“ later: mathematics jobs: software-development, administration
12 years on	other people (how they function) psychology, philosophy later: structuralism, science of knowledge jobs: autistic humans, PhD
19 years on	get connected, express himself arts: painting, writing poems later: ink painting, more poems jobs: exhibitions, writing books

STRUCTURES & SYMMETRIES



spectrum of prime numbers (basic)

STRUCTURES & SYMMETRIES



spectrum of prime numbers (enhanced)

HOW HUMAN PSYCHIES FUNCTION

psychic-social connection through cascading logics

	attributes	4 individual perspectives	logic conclusion
A	O O O O	OOO OOO OOO OOO	
B'	O O O X	OOX OOX OOX OOO !	O, (sonst B)
B	O O O X	OOX ! OOX ! OOX ! OOO	O, (sonst C o. D)
C'	O O X X	OXX OXX OOX ! OOX !	O, (sonst C)
C	O O X X	OXX ! OXX ! OOX OOX	O, (sonst D)
D'	O X X X	XXX OXX ! OXX ! OXX !	O, (sonst D)
D	O X X X	XXX ! OXX OXX OXX	O, (sonst Z)
Z	X X X X	XXX XXX XXX XXX	ausgeschlossen

The person marked with ! is able to conclude the solution logically out of the reactions of the others

EXPRESS ONESELF

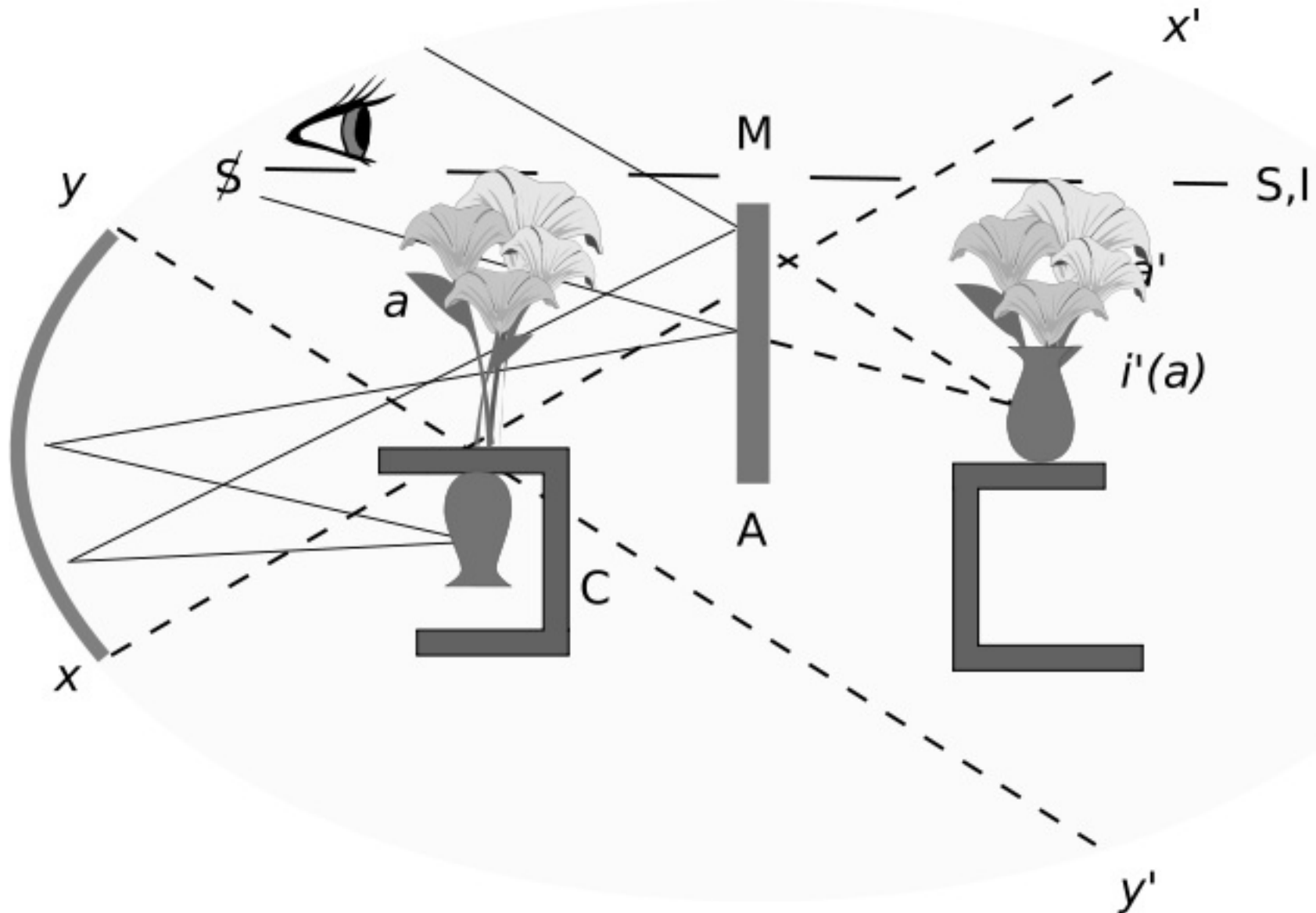


Serie A 3 (1994)

A SPECIAL PERSPECTIVE:

connecting mathematics & psychology

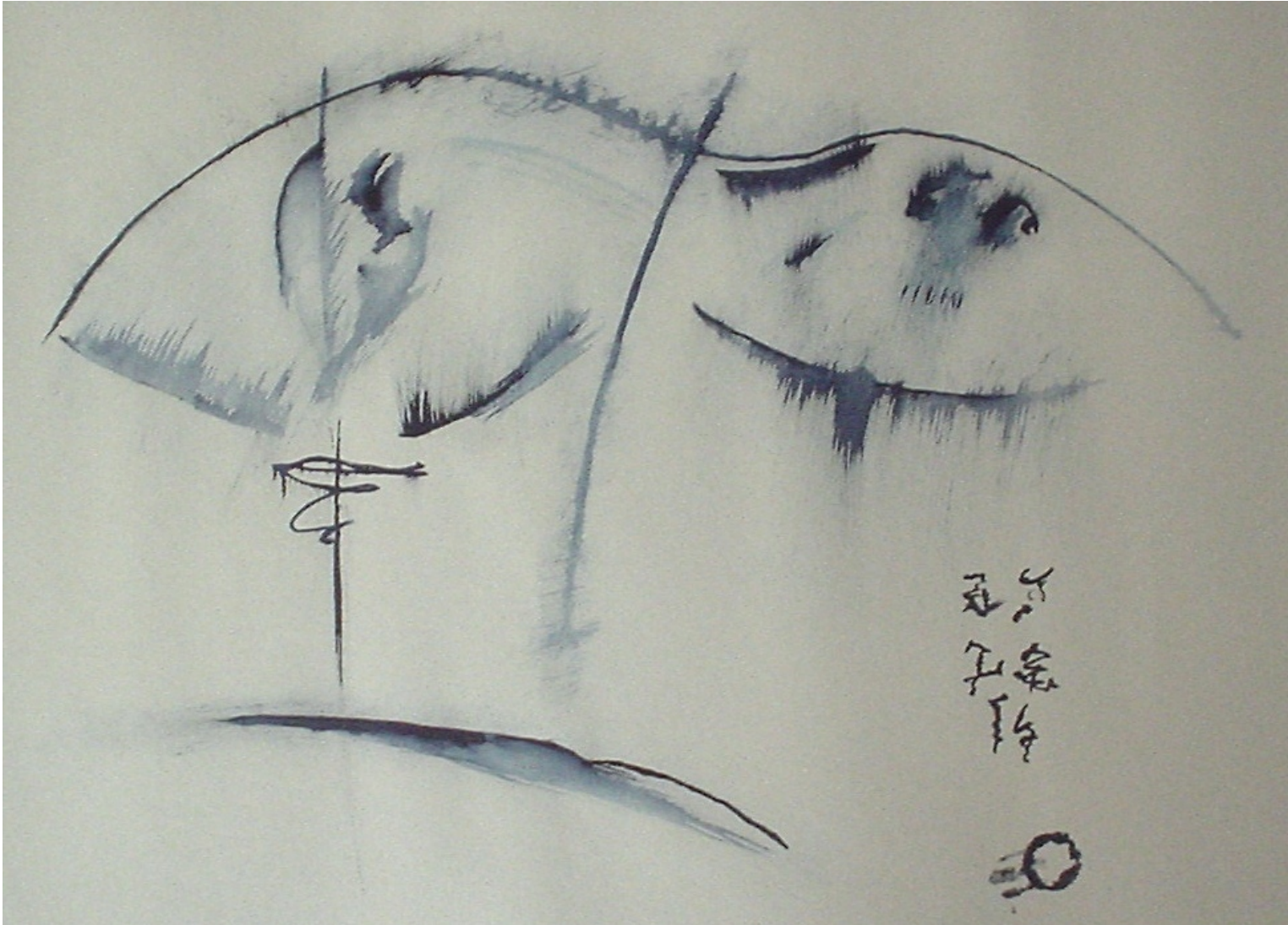
EXAMPLE: mirroring oneself & others (Jacques Lacan)



A SPECIAL PERSPECTIVE:

connecting psychology & arts

EXAMPLE: through the surface inwards (portrait, 1997)

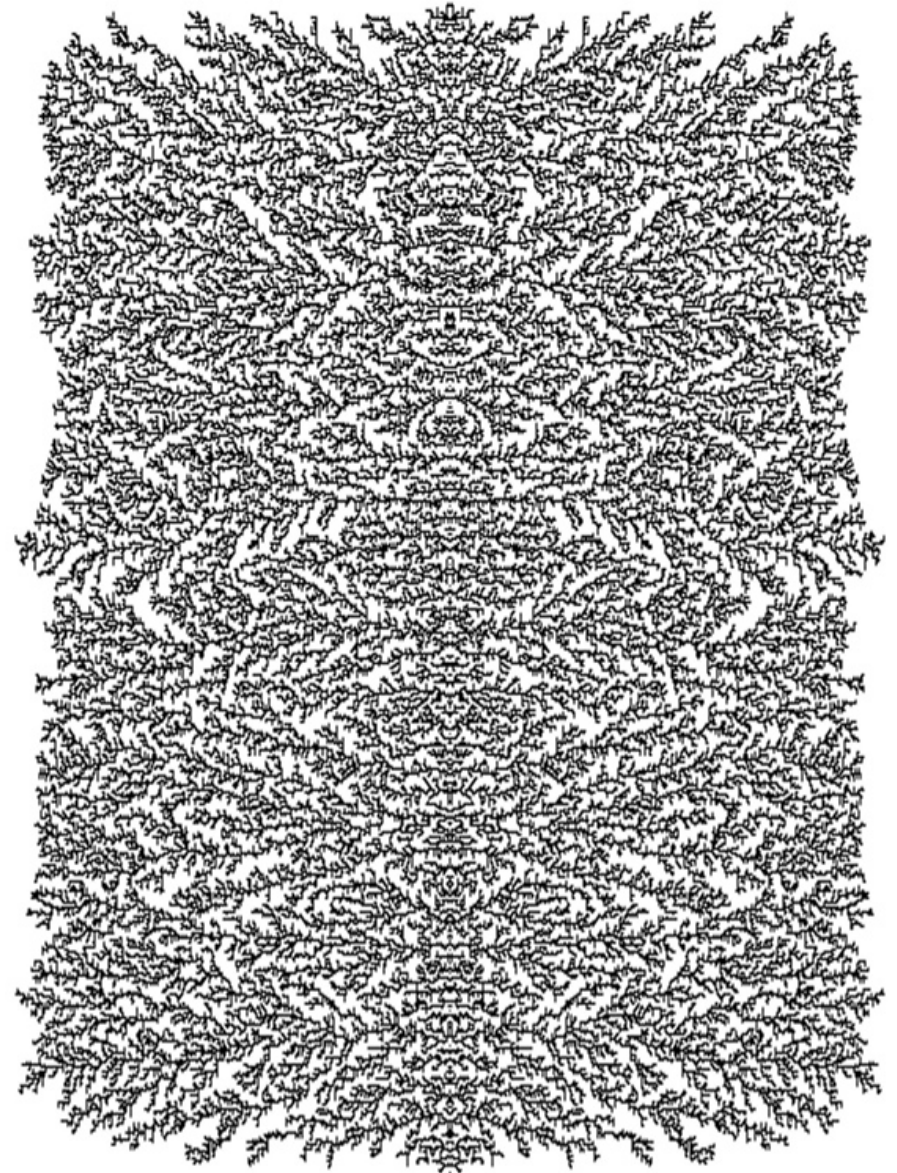


A SPECIAL PERSPECTIVE:

connecting arts & structures (maths)

EXAMPLE: painting (1996)

calculation (dendrite)



FROM INTERESTS TO THINKING TYPES

starting point:

interests



perspektives



what → how



thinking types

THINKING TYPE & RELATED SKILLS

thinking in structures and patterns

- for example:** spectrum of prime numbers
structures in arts, psychology and philosophy
- related skills:** „focussing details“
finding patterns and mistakes

special perspectives

- for example:** inner structures, beyond the surface
- related skills:** **solving** complex problems
having a „theory of function“

connecting different aspects

- for example:** numbers & colours
psychology & mathematics
- related skills:** innovative ideas

HAJOS EMPLOYMENT HISTORY

1969	Special school
1970	Basic school
1973 - 82	Gymnasium school
1983	Trying to live on his own (failed at first)
1983 - 85	Trying to study physics and maths (failed)
1984 - 87	Big depression (turning point)
1987	Way out: overcome loneliness & isolation (partnership)
1988 - 97	Job: working with handicapped people (part time)
1990	Trying to study arts (failed)
1990 - 96	Studying mathematics
1997 - 00	Big depression (turning point)
2000	Way out: structure, accepting my the own autism
2000 - 03	First „real Job“: IT; until the employer went bankrupt
2004 - 08	Selfemployed; until I went bankrupt
2009	Starting autWorker-projekt & job in a library

BIOGRAPHY & RELATED SKILLS

experience of being different

for example: being a „outsider“ at school
not being successful after school
late start into labour-market (being 37)

related skills: a different perspective
feeling close to people, who are „different“

coping with difficult situations

for example: long term depressions & Psychosomatik
loneliness & isolation
overload-situations

related skills: coping with difficult situations
„different“ experiences within life
being self-aware, knowing oneself

aut**Worker**

Arbeit anders denken

