

Operations

I Operational Analysis

development in operations

1. unmediated operations = OO
2. differentiation of undiff. ops = DUO
3. combinations of $DUO = CDUO$
4. mastery of full range of $CDUO$

any combination can be performed
situation suggests relevant combination

development in subjects

unmediated operations - no intermediary introduced between operation & subject

mediated operations - discerning, intermediary, introduced

image
spoken word
written word
abstractness 2c numbers
generalized symbols / ops
models
Cp.

development in control

control via subjects

- unmediated ops - experiment
- mediated ops - logic, math, formalism, spelling

control via operations - methods

- foundational techniques - e.g. number
- scientific method - and ^{understanding} ~~understanding~~
- transcendental - foundations of methods

control via subject Existenz Authentisch

II Operational Synthesis of Mediations

formalized group theory

- 1° operations are represented by symbols ϕ, ψ, \dots
- 2° symbols controlled by formalization

method
operation