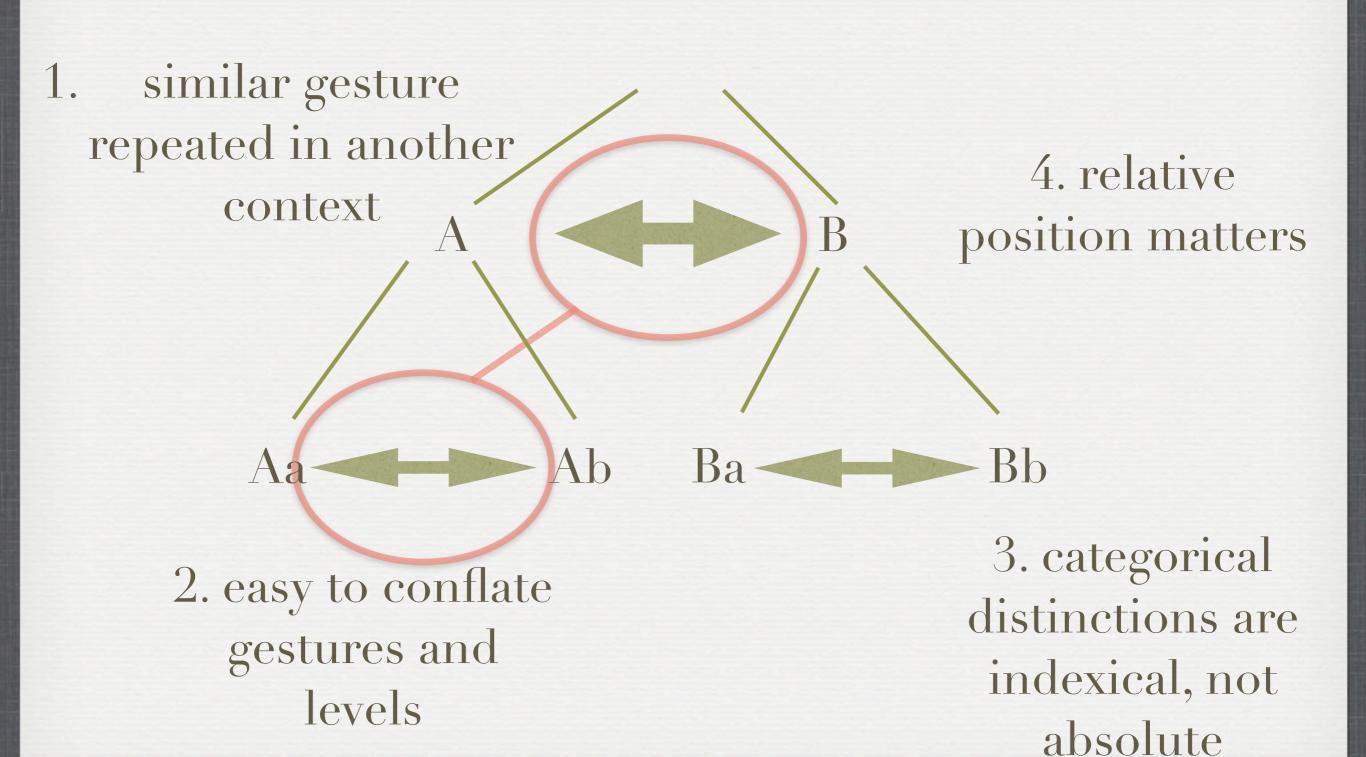
VARIETIES OF SCIENCE

wagers	phenomenal	transfactual
mind-world dualism	neopositivism	critical realism
mind-world monism	analyticism	reflexivity

FRACTAL DISTINCTIONS



VARIETIES OF SCIENCE

wagers	phenomenal	transfactual
mind-world dualism	neopositivism	critical realism
mind-world monism	analyticism	reflexivity

SCIENCE

- > systematic (otherwise, engineering)
- > public criticism intended to improve (otherwise, art)
- > worldly (otherwise, ethics)
- > impersonal warrants for factual explanations key

A BROADER PICTURE

	Non-ev	aluative	Evaluative
Non-expressive	NP Science (in A	CR ipersonal) R	Engineering
Expressive	Art		Ethics

THE NEOPOSITIVIST'S VIEW OF THE WORLD

Non-evaluative = phenomenonalism

Evaluative = transfactualism

Non-expressive = dualism

Science (neopositivism)

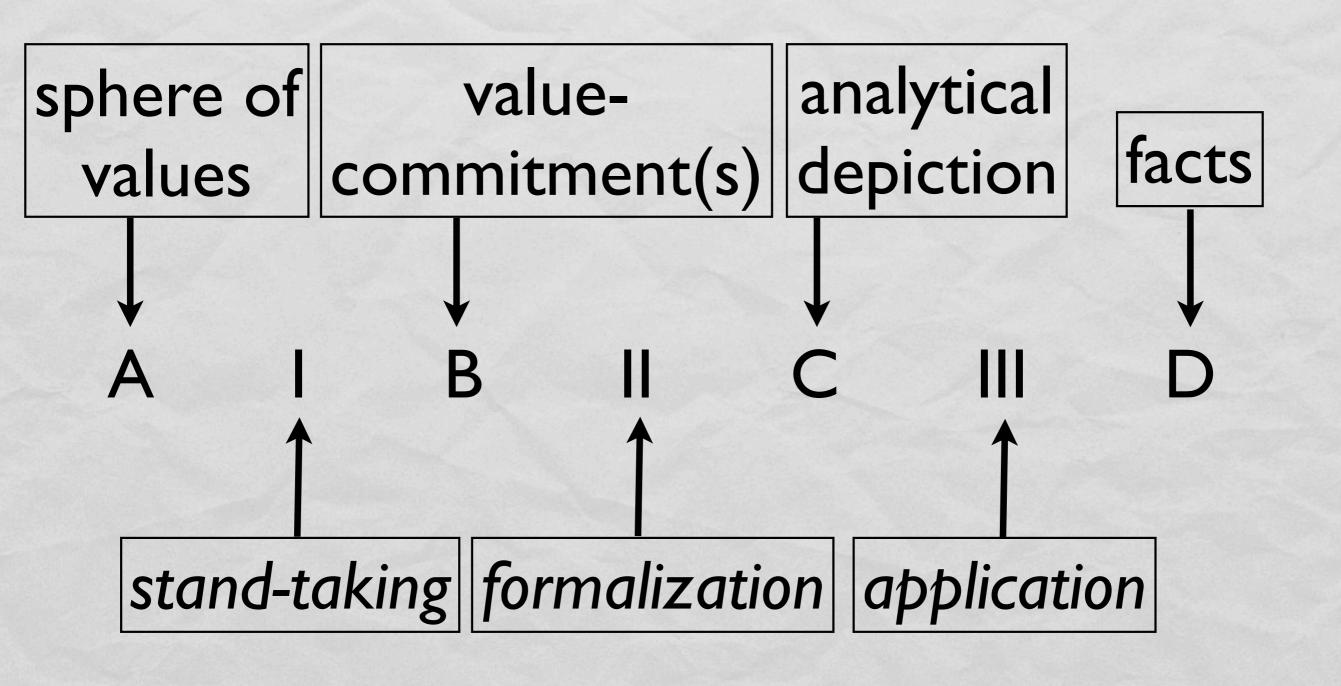
critical realism = Engineering

Expressive = monism

analyticism = Art

reflexivity = Ethics

IDEAL-TYPIFICATION



IDEAL-TYPIFICATION

immersion in data

consult other literature

categories / typology

identify values disclosed

redescribe cases as configurations

A BROADER PICTURE

Non-evaluative		Evaluative
Non-expressive	Science (impersonal)	Engineering
Expressive	Art	Ethics