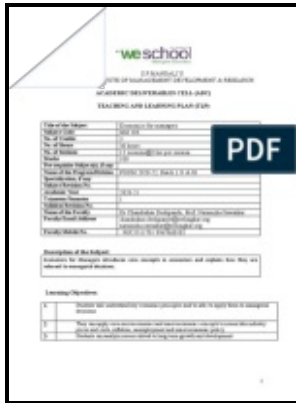


Idealization VII - structuralism, idealization and approximation

Rodopi - Theories, Approximations, and Idealizations



Description: -

-

Theory (Philosophy)

Structuralism

Science -- Philosophy.

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Tags: #Structuralist #Models, #Idealization, #and #Approximation

Theories, Approximations, and Idealizations

According to rule-consequentialism, acts should be assessed morally in terms of impartially justified rules, and rules are impartially justified if and only if the expected overall value of their general internalization is at least as great as for any alternative rules.

Martti Kuokkanen, Idealization Vii: Structuralism, Idealization and Approximation

We suggest a new ideal, that of the emotionally well-regulated judge, and propose several directions for future research to strengthen ties between law and psychology, with particular attention to the study of emotion.

Idealization in cognitive science: A study in counterfactual correspondence — Tampere University Research Portal

I then distinguish between alethic conceptions of justification that prioritize ends that commit to high idealization values, and recognitive conceptions that favor high discursive purchase.

Search results for `idealization`

In addition, the nature of idealization is in alignment with that of statistical methods, which frequently impose idealized functions on data and adopt idealized assumptions for mathematical convenience. We show that the prevalent accounts work with unreasonably high levels. Journal Synthese — Springer Journals Published: Oct 19, 2004.

Methodological Patterns In A Structuralist Setting, Synthese

The present account of scientific methods not only points out the differences between different methods but — in contrast to usual discussions of methodology — also clarifies what they have in common.

Idealization, thought experiments, observation, and experiments

We argue that this conception can and should be applied to cases of gustatory and epistemic disagreement.

Structuralist Models, Idealization, and Approximation

A logical reconstruction of the structure of scientific theories helps understand the role of approximation and idealization within scientific theorizing. Given its holistic focus, its motivational effects permeate our interactions with its target, who is construed as an exemplar.

Idealization in cognitive science: A study in counterfactual correspondence — Tampere University Research Portal

Critics often mistake the purposes of model building, and once we recognize this, we can see their complaints are unjustified. I argue that scientific understanding is quasi-factive. On one hand, the lighter ball will slow down the heavy one and thus the combined speed would be slower than that of the heavy one alone.

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