

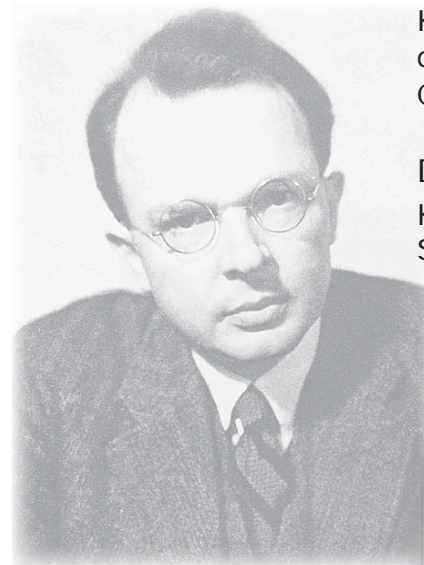
Rudolf Carnap (1891–1970) was one of the leading philosophers of the 20th Century. After studying physics and philosophy in Germany, Carnap taught philosophy in Vienna, Prague, at the University of Chicago and UCLA. His contributions to philosophy of science, semantics, logic and probability theory helped define the major philosophical problems of the 20th Century and set unprecedented standards for approaching them with clarity and rigor.



Carnap and the Legacy of Logical Empiricism Recent Research and Editions

Montag, 28. Juni 2010, 9:00–18.00
Kapelle des Instituts für Ethik und Recht in
der Medizin
Campus der Universität Wien, Hof 1

Dienstag, 29. Juni 2010, 9:00–18.00
Kapelle des Albert Schweitzer Hauses
Schwarzspanierstraße 13, 1090 Wien



Friedrich Stadler (Hg.)

**Vertreibung,
Transformation und
Rückkehr der
Wissenschaftstheorie**

Die Beiträge dieses interdisziplinären und internationalen Sammelbandes behandeln die erzwungene Emigration der so genannten ‚Wissenschaftslogik‘ des Wiener Kreises vor dem Zweiten Weltkrieg und die weitere Entwicklung in den Aufnahmeländern, vor allem in den USA. Dieser Transformationsprozess wird mit der Frage untersucht, wie die veränderte ‚Philosophy of Science‘ nach dem Zweiten Weltkrieg wieder in Europa aufgenommen und speziell in Österreich und Deutschland weiter entwickelt wurde.

The contributions in this interdisciplinary book deal with the forced emigration of the ‘Wissenschaftslogik’ of the Vienna Circle and its development in the target countries, mainly in the USA. The authors also investigate how after the Second World War the transformed ‘Philosophy of Science’ was again received in Europe and further developed particularly in Austria and Germany. This is mainly exemplified by Rudolf Carnap and Wolfgang Stegmüller.

Department of Philosophy

Department of Contemporary History

Monday, June 28

9.00

Welcome and Opening: Friedrich Stadler (University of Vienna and Institut Wiener Kreis) and Richard Zach (University of Calgary)

9.10—9.50

Richard Creath (Arizona State University)
Analyticity in the Theoretical Language.
Is a Different Account Really Necessary?

9.50—10.30

Thomas Mormann (Universidad Donostia-San Sebastián)
Toward a Theory of the Pragmatic Apriori. From Carnap to Lewis

Coffee break

10.50—11.30

Michael Stöltzner (University of South Carolina)
Parting the Ways on Concepts

11.30—12.10

Thomas Ricketts (University of Pittsburgh)
t.b.a.

Lunch break

14.00—14.40

Steve Awodey (Carnegie Mellon University)
Carnap on Logical Notions

14.40—15.20

Georg Schiemer (Universität Wien)
Carnap's Explizitbegriffe: axiomatics, structuralism, and logicism

15.20—16.00

Pierre Wagner (Université Paris 1)
On Carnap's reconstruction of scientific theories

Coffee break

16.20—17.00

Linda Perfranceschi (Università degli Studi di Verona)
Carnap on Ontological Relativity. Reconsidering the distinction between internal and external questions

17.00

Alan Richardson (University of British Columbia)
Logic as both calculus and language.
Carnap's place in the history of analytic philosophy

Board Meeting: "Collected Works of Rudolf Carnap"

Tuesday, June 29

9.00—9.40

Hans-Joachim Dahms (Institut Wiener Kreis)
Carnaps and the Jena-Circles. Discussion of a "System of Knowledge" (1920)

9.40—10.20

Thomas Uebel (University of Manchester)
Carnap and the Manifesto of 1929

Coffee break

10.40—11.20

André W. Carus (University of Cambridge)
Carnap and Poincaré

11.20—12.00

Matthias Neuber (Universität Tübingen)
From Carnap to Kaila – A Neglected Transition
in the History of Logical Empiricism

Lunch break

14.00—14.40

Christian Damböck (Institut Wiener Kreis)
Carnap and Dilthey

14.40—15.20

Christoph Limbeck-Lilienau (Institut Wiener Kreis)
Carnap and American Pragmatism

Coffee break

15.40—16.20

Michael Friedman (Stanford University)
Scientific Philosophy from Helmholtz to Carnap and Quine

16.20—17.00

General Discussion

17.00—18.00

Book presentation by the editor and the authors:
Friedrich Stadler (Hrsg.), *Vertreibung, Transformation und Rückkehr der Wissenschaftstheorie – Rudolf Carnap und Wolfgang Stegmüller*, LIT Verlag 2010
Contributions by: Hans-Joachim Dahms, Christian Damböck, Allan Janik, Heidi König-Porstner, Christoph Limbeck-Lilienau, Thomas Mormann, Michael Schorner, Friedrich Stadler