

EDITORIAL NOTE

The present volume contains most of the papers presented at the "Conference on Philosophical Logic", held at Rijksuniversiteit Gent on 10-12 October 1985. The organizing committee consisted of Diderik Batens, Armand Phalet, Jean Paul Van Bendegem and Fernand Vandamme.

The program was as follows:

Thursday October 10: W. Prevenier, Dean of the Faculty, *Welcome Address* - Paul Weingartner, Universität Salzburg, *Two Simple Ideas of Relevance Based on Classical Logic* - Fernand Vandamme, Rijksuniversiteit Gent, *Towards More Natural Dialogue Logics* - Roger Vergauwen, Katholieke Universiteit Leuven, *On the Ontology of Model-Theoretic Semantics* - Th. Lucas, Université Catholique de Louvain, *On some Bi-Modal Logics* - Jerzy Perzanowski, Jagiellonian University, Krakow, *Topography of Modal Logics*.

Friday October 11: Katalin G. Havas, Hungarian Academy of Sciences, *Dialectical Logics and Their Relation to Philosophical Logics* - Marc Leman, Rijksuniversiteit Gent, *Dynamic Dialectical (Non Monotonic) Logics for a Theory of Musical Listening* - F. Lowenthal, Université de Mons, *Formal Logic, Representations and their Relevance for Psychological Researches* - A. Phalet, Rijksuniversiteit Gent, *Self-Reference and the Conception of Entities* - Jean Paul Van Bendegem, Rijksuniversiteit Gent, *Extensions of Dynamic Logic and Relevance* - Diderik Batens, Rijksuniversiteit Gent, *Relevant Logics Based on a Simple Type of Semantics*.

Saturday October 12: Risto Hilpinen, University of Turku, *The Semantics of Questions and Theory of Inquiry* - Marc Dominicy, Université Libre de Bruxelles, *Popper and Wittgenstein on Restrictive Predicates* - Theo A.F. Kuipers, Rijksuniversiteit Groningen, *Explanation by Specification*.

In the present volume we have ordered the papers in three groups. The papers by Lucas and Lavendhomme, Vandamme, Van Bendegem and Batens contain an exposition or discussion of formal systems. The second group of papers, viz. those by Havas, Phalet and Vergauwen, concern the philosophy of logic, all relying on recent developments in logic. Finally, the papers by Leman, Lowenthal, Kuipers and Hilpinen discuss the rele-

vance of formal logic to specific other domains. The materials presented at the conference by Paul Weingartner will be published in a joint paper with G. Schurz, to appear in *Poznan Studies in the Philosophy of the Sciences and the Humanities*, vol. 10 edited by Theo A. F. Kuipers.

We want to express our thanks to the "Centre National de Recherches de Logique - Nationaal Centrum voor Navorsingen in de Logica", to the "Faculteit van de Letteren en Wijsbegeerte" of Rijksuniversiteit Gent, and to the Public Relations Service of the same university. Their former two granted us some money to make the conference possible, the latter two helped with useful advice and material requisites.

D. BATENS and J.P. VAN BENDEGEM