

Special Issue: Kurt Gödel (1906-1978) on Mathematics and Logic

Guest Editor: Richard Tieszen

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The idea of producing a special issue of *Philosophia Mathematica* on Kurt Gödel was prompted by the recent completion of the Collected Works. With the appearance of these volumes, and especially the previously unpublished essays, Lectures, and letters in volumes III, IV, and V, we have a much better understanding of Gödel's deep philosophical and scientific contributions.

This special issue of *Philosophia Mathematica*, edited by Richard Tieszen of San José State University, is intended as a celebration of the completion of the Collected Works. By a happy coincidence, it is being published during the centenary of Gödel's birth.

The papers included reflect a wide range of Gödel's interests, from the theory of computability, intuitionism, set theory, minds and machines, and issues about absolute undecidability, to realism and idealism, phenomenology, and the scope of reason.

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