Introduction to Special Issue on George S. Boolos

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In April of 1998 a group of scholars met at Notre Dame to honor the life and work of George Boolos. Professionally speaking, the aim of the conference was to advance work in the fields of interest to which George had devoted his professional life and to which he had contributed so much. Personally speaking, it was to honor the memory of a person who was variously a husband, a friend, a teacher and/or a colleague to many of us, and who was and is still very much missed.

The conference was made possible through the financial support of a variety of sources. These include the Institute for Scholarship in the Liberal Arts and the Paul M. and Barbara Henkels Visiting Scholars Fund of the College of Arts and Letters at Notre Dame, the Notre Dame Graduate School, the Department of Philosophy and the Perspectives in Philosophy lecture fund, the Center for Continuing Education, and the *Notre Dame Journal of Formal Logic*. They also include donations from the discretionary funds of Professors Alvin Plantinga and Philip L. Quinn and a gift from an anonymous donor. I am deeply grateful to each of these offices and persons for their generosity.

I am also grateful to the many scholars who gave of their time and effort to make the conference such a success. These include, as invited speakers, John Burgess, Solomon Feferman, Warren Goldfarb, Richard Heck, Darryl Jung, Penelope Maddy, Vann McGee, Charles Parsons, Stewart Shapiro, William Tait, Wilfried Sieg, Albert Visser, Mark Wilson, and Crispin Wright. They also include, as chairs and commentators, Aldo Antonelli, David Auerbach, Steven Awodey, Patricia Blanchette, William Demopoulos, Janet Folina, Michael Glanzberg, Michael Kremer, Tim McCarthy, Steven Pollard, Erich Reck, Patricia Sayre, Sun-Joo Shin, and Catherine Womack. My thanks, too, to the many students and faculty from Notre Dame and elsewhere who contributed so importantly with their questions and comments.

It was decided that the most sensible way to publish the proceedings of the conference would be to divide them thematically into two broad classes: those concerned with the foundations of mathematics and those concerned with logic. Papers falling