Editorial Board:

Walter Carnielli  
Centre of Logic  
University of Campinas  
Brazil

Janusz Czelakowski  
Institute of Mathematics  
University of Opole  
Poland

Michael Dunn  
Department of Philosophy  
Indiana University  
U.S.A.

Wiesław Dziobiak  
Department of Mathematics  
University of Puerto Rico  
U.S.A.

Josep Maria Font  
Institute of Mathematics  
University of Barcelona  
Spain

Paweł M. Idziak  
Theoretical Computer Science Department  
Jagiellonian University  
Poland

Tomasz Kowalski  
Department of Mathematics and Statistics  
University of Melbourne  
Australia

Hiroakira Ono  
Japan Advanced Institute of Science and Technology  
Hokuriku  
Japan

Don Pigozzi  
Mathematics Department  
Iowa State University  
U.S.A.

Alasdair Urquhart  
Department of Philosophy  
University of Toronto  
Canada

Heinrich Wansing  
Dresden University of Technology  
Dresden  
Germany

Ross Willard  
Department of Pure Mathematics  
University of Waterloo  
Canada

Piotr Wojtylak  
Institute of Mathematics  
Silesian University  
Poland

Frank Wolter  
Department of Computer Science  
University of Leipzig  
Germany

Andrzej Wroński  
Department of Logic  
Jagiellonian University  
Poland
Managing Editor

Ewa Capińska
Theoretical Computer Science Department
Jagiellonian University

The REPORTS ON MATHEMATICAL LOGIC editors strive to publish well-written papers presenting new and important research results in logic. Applications of logical methods and concepts in mathematics, mathematical linguistics, theoretical computer science and philosophy are also welcome.

Papers for publication should be written in English, and they should be submitted electronically in \TeX{} and PDF formats.

While preparing a manuscript please consult the articles in recent issues of Reports. The submitted papers should not exceed 30 pages.

All correspondence concerning the editorial matters as well as the letters regarding the exchange program and back volumes should be send to

Jagiellonian University
Editors of RML
Theoretical Computer Science Department
Łojasiewicza 6
30-348 KRAKÓW
Poland

E-mail: rml@tcs.uj.edu.pl