## PUBLISHING GUIDELINES

Contributions may be sent for refereeing either to the general editor, Paul T. Durbin (Philosophy Department, University of Delaware, Newark, DE 19716, fax 302-831-6321, e-mail 18512@udel.edu), or to a member of the editorial board.

- Deborah Johnson, Science and Technology Studies, RPI, Troy, NY 12180-3590, e-mail johnsd@rpi.edu
- Larry Hickman, Dewey Center, Southern Illinois University, Carbondale, IL 62902, fax 618-453-1733, e-mail lhickman@siu.edu
- Manuel Medina, Logic, History, and Philosophy of Science, Faculty of Philosophy, University of Barcelona, 08028 Barcelona, Spain, e-mail medina@cerber.mat.ub.es
- Govindan Parayil, Division of Social Science, Hong Kong University of Science and Technology, Clear Water Bay, Kowloon, Hong Kong, e-mail sogp@usthk.ust.hk
- Joseph Pitt, Philosophy Department, Virginia Tech, Blacksburg, VA 24061-0126, fax 703-231-4564, e-mail jcpitt@vt.edu
- Friedrich Rapp, Philosophy and Religion, University of Dortmund, D44221 Dortmund, Germany, fax 02-31-755-5283
- Raphael Sassower, Philosphy, Colorado at Colorado Springs, Colorado Springs, CO 80933-7150, fax 719-593-3582, e-mail rsassower@uccs.edu
- Caroline Whitbeck, Philosophy, Case Western Reserve University, Cleveland, OH 44106, e-mail caw9@po.cwru.edu

Articles may be of any length, but electronic publication tends to favor shorter rather than longer pieces. Anything exceeding thirty pages, including notes, is likely to be taxing for anything except downloaded (print) copies.

Style should be more formal than electronic bulletin boards; remember that this is a peer-reviewed journal.

MSS should be submitted on diskette, accompanied by hard copy. Any standard format is acceptable, but the particular format used should be clearly indicated.

Endnotes and/or references may be used. Citation style should follow the rules of the *Chicago Manual of Style* (thirteenth ed.), as closely as possible. If they do not fit that style, references will be reformatted.

Every effort will be made to accommodate authors' preferences in terms of charts, equations, figures, and illustrations; however, actual appearance will depend upon the capabilities of the software used at any particular time.