

Algorithmic Operations Research

Call for Papers
Special Issue on Biology, Medicine, and Health Care

Operations Research (OR) is playing an increasing role in Biology, Medicine and Health Care, and a special issue of *Algorithmic Operations Research* will target these burgeoning interactions. Contributions to the special issue may address numerical, theoretical or computational concerns of how OR is used to approach problems in:

- Computational Biology
- Medicine
- Health Care Management
- Medical Physics
- Drug Design and Testing
- Public Policy and Health Care
- Bioinformatics
- Mathematical Biology

The goal of the issue is to catalog the state of current research so that readers in Operations Research can quickly become aware of problems stemming from other disciplines. As such, the submissions should provide enough background to be useful to the general OR reader.

Due Date: All submissions are due by January 15, 2007.

Journal Web Page: <http://journals.hil.unb.ca/index.php/AOR/index>.

Refereeing: Refereeing will begin immediately after a paper is submitted. All attempts will be made to complete initial reviews in 3 months. Thus, decisions on papers will be made in a timely fashion, and authors will not have to wait until all papers are submitted. The hope is to have the issue appear in late 2007.

Submission Process: Please send pdf versions of your paper(s) by email to either:

- Allen Holder, Trinity University, aholder@trinity.edu, www.trinity.edu/aholder.
- Matthias Ehrgott, The University of Auckland, m.ehrgott@auckland.ac.nz, www.esc.auckland.ac.nz/people/staff/mehr002/.