PUBLICATIONS

Articles in Refereed Journals: Published or Accepted

Student names (or postdoctoral fellows) are followed by *.


Submitted or In Preparation for Submission to Refereed Journals


Book Chapters

Reports


Refereed International and National Conferences: Published or Accepted


Radiowave Oceanography Workshop Contributions
This is an international 4-day workshop of 35 to 40 HF radar experts and users (mainly physicists and engineers) where the latest models and applications of the science and technology associated with the remote sensing of the oceans via HF radar, as well as required research directions, are discussed. While it is not a ‘refereed’ workshop, it is probably the single most important venue for the dissemination of research expertise in this field and input is invited from a small group of experts. Our group at Memorial University is among a minority of participants who are deeply involved with the basic and applied science underlying the technology. Student and Post-doctoral fellow names in bold from here on.


[80] Walsh, J., E. Gill, and W. Huang, Further Analysis of Antenna Platform Motion, Radiowave Oceanography 9th International Workshop, Split, Croatia, May 19-22,


**Other Conference/Workshop Contributions**
(All, but one, of the following were presentations at the local yearly Newfoundland Electrical and Computer Engineering Conference (NECEC) and appear in the Proceedings.)


**In Preparation for Submission or Submitted to International Conferences:**


**Other Publications**


* The *Governor-General’s Gold Medal* is a University-wide honour awarded for the highest academic standing in the doctoral program.

** The **Dunsiger Award for Thesis Excellence** is the highest honour of the Faculty of Engineering and Applied Science awarded for excellence in graduate studies.
Peer-reviewed (refereed or scholarly) journals - Articles are written by experts and are reviewed by several other experts in the field before the article is published in the journal in order to ensure the article’s quality. Not all information in a peer-reviewed journal is actually refereed, or reviewed. For example, editorials, letters to the editor, book reviews, and other types of information don’t count as articles, and may not be accepted by your professor. How do you determine whether an article qualifies as being a peer-reviewed journal article? First, you need to be able to identify which journals are peer-reviewed. PUBLICATION IN REFEREED JOURNALS 1. What is the article all about? (issue/problem) 2. What does the paper intend to do? -substance (objective/s) -format 3. What are the most important findings? (central argument/ conclusion/ significance) A. SUBSTANCE - self-contained, together with the title (i.e., it can be published and read on its own) - Is there an issue being addressed? B. Electronic sources: - theoretical implications? - practical - for published materials, follow above rule but applications? identify it as an electronic version, e.g. - Note: movement of ideas is from specific to - Author. Year. Title of Article [Electronic general [from your study’s data to the wider version]. Refereed journal papers includes reviews as well as, for example, experimental or observational papers, ‘letter’ type papers, and so on. Reviews are just one type of paper. How to tell if a journal is peer-reviewed. If you are searching for scholarly or peer-reviewed articles in a database, you may be able to limit your results to peer-reviewed articles.