

Call For Papers:
Algebraic and Combinatorial Coding Theory
in Honour of the Retirement of Vera Pless
as a special issue of
**International Journal of Information and
Coding Theory (IJICoT)**

Guest Editors: Philippe Gaborit, Jon-Lark Kim, Patrick Solé,
and Isaac Woungang

Schedule

Deadline for submissions of manuscript: June 1st, 2009

Final selection of papers to be published: October 1st, 2009.

Scope

This special issue will focus on algebraic or combinatorial aspects of coding theory in honor of Vera Pless' retirement. The topics include, but are not limited to, linear codes, Boolean functions, cyclic codes, self-dual codes, combinatorial matrices, codes over rings, connections with designs, groups, lattices, distance regular graphs and finite geometries.

Submission guideline

1. Email your intent of submission to Jon-Lark Kim (jl.kim@louisville.edu) including the title and an estimated number of pages as early as possible for better organization.
2. All submitted papers will be refereed according to the usual IJICoT refereeing process. In particular, do not provide each author's name and address in the submitted manuscript.
3. Submit your full paper to jl.kim@louisville.edu in pdf or postscript format with the following content in the email:
 - a. The title and abstract as a plain text
 - b. Each author's name and the postal address.

For more information see <http://www.math.louisville.edu/~jlkim> or the website of IJICoT (<http://www.inderscience.com/browse/index.php?journalID=253#top>)