

Graded Algebras and Superalgebras

International Workshop at Atlantic Algebra Centre

August 29 - September 2, 2008

Atlantic Algebra Centre (AAC) announces International Workshop “Graded Algebras and Superalgebras” to be held at Memorial University of Newfoundland John’s, NL, Canada, on the dates August 29 - September 2, 2008. The main aim of the workshop is to discuss recent achievements in the entitled areas. Graded rings and algebras naturally arise in many researches in Mathematics and Physics. In the case of superalgebras gradings are “built-in” into the very definition of these important mathematical objects. We will be interested in the structure and representation of graded algebras and superalgebras and, broadly speaking, in any problems involving such algebras. The workshop is in the process of organization but we already have some well-known specialists who agreed to come and deliver lectures, among them Vesselin Drensky (Bulgarian Academy of Sciences), Dimitry Leites (Stockholm University, Sweden) and Ivan Shestakov (University of Sao Paulo, Brazil, and Institute of Mathematics, Novosibirsk, Russia). We will keep you informed about more lecturers and participants of the workshop.

If you or some of your colleagues are interested to participate, please write to Atlantic Algebra Centre at aac@mun.ca We have a support for the students and postdoctoral fellows of the Universities of Atlantic Canada, recommended by their supervisors.

For more information about AAC Visit our web site at <http://www.math.mun.ca/~aac>

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