Simons Center for Geometry and Physical



The Simons Center for Geometry and Physics was started in 2007 by a gift fr and Marilyn Simons Foundation. This gift includes a new building for the Center be completed in September, 2010, on the campus of Stony Brook University. The be contiguous to and have direct connections to the Physics Building and the M. Tower, the latter housing the Mathematics Department, the Institute for Mathematics, and the C.N. Yang Institute for Theoretical Physics. The Simons Foundat provides an endowment to support the continuing operations of the center.

John Morgan will become the Center's Director in September, 2009. Michael Douglas is the Center's first permanent member.

At full strength, the Center will have a faculty consisting of a Director and 6 Per Members. As currently envisioned, the center will have 12 three-year postdoctor tions, called Research Assistant Professorships, as well as a robust visitors' programme.

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ermanent ral type posiram with roughly 18 visitors in residence at any time. In addition, each year the Center wis several workshops, which are concentrated activities in a specific area for shorter time with outside invitees and speakers, as well as other special lectures and every special residence.

As the name indicates, the intellectual focus of the Center is at the interface of ics, in particular geometry, and theoretical physics. The close proximity of the country to the Physics Building and the Mathematics Tower is symbolic of the close interprogrammatic relationship of the Center to the Mathematics Department and Ya Theoretical Physics. The Center's activities will be coordinated with the activities two units, and the Center's programs will typically involve significant participat faculty and students.

The Center is hiring Research Assistant Professors in Mathematics and Physi pected start date of Fall 2009.

For more information, visit our website http://math.sunysb.edu/scgp.

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