PDF versions of previous colloquia and more information can be found in "events" at http://gcosmo.bao.ac.cn/

国台学术报告 NAOC COLLOQUIUM

2012年第25次/Number 25,2012

TIME: Thursday, 2:00 PM, May 24, 2012 LOCATION: A135 NAOC

What happened before the Big Bang?

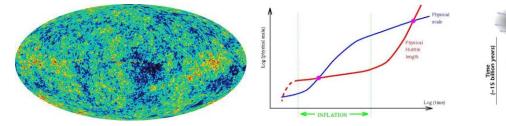
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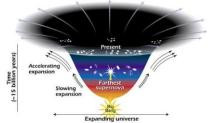
Dr. Robert Brandenberger

Department of Physics, McGill University

Dr. Robert Brandenberger is a Professor at the Astrophysics and Cosmology Group, a part of McGill University's Department of Physics. He received his Ph.D. from Harvard University in 1983. He has done postdoctoral research at the Institute for Theoretical Physics, University

of California, Santa Barbara and at the Department of Applied Mathematics and Theoretical Physics, University of Cambridge. He joined the faculty of Brown University in 1986. Then in 2004 he joined the McGill University. His research centers on topics in early universe cosmology. On one hand, he is trying to construct improved early universe models using input from new fundamental physics such as superstring theory. On the other hand, he is keen on exploring ways to test these new models making use of new observational windows.





All are welcome! Tea, coffee, biscuits will be served at 1:45 P.M.

You are welcome to nominate speakers to Shude Mao (shude.mao@gmail.com), Licai Deng (licai@bao.ac.cn), Xuelei Chen (xuelei@cosmology.bao.ac.cn).