Mathematics, Statistics, and Computer Science   **@ UIC**

Logic Seminar

Local saturation of the nonstatoinary ideals

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Abstract: We discuss our result that it is consistent for the nonstationary ideal to be locally saturated at every regular cardinal. This uses a new Prikry-type forcing, which we hope could be useful for other problems.

We will meet for lunch on the first floor of SEO at noon.

Tuesday, February 21 at 4:00 PM in SEO 427