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*A Subconvexity Bound for Rankin-Selberg L-functions in the
Level Aspect*

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Abstract: We will discuss the subconvexity problem for Rankin-Selberg L-functions in the level aspect in the case both forms are allowed to vary. We will show how to establish a bound of this type for a certain natural family of L-functions. This is joint work with Sheng-Chi Liu.

Tuesday, May 1, 2012, 3:00 pm
Mathematics and Science Center: W304

MATHEMATICS AND COMPUTER SCIENCE
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