ALGEBRA SEMINAR

Around MacMahon's Master Theorem, III

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The last talk of this series will finally apply the material discussed thus far to derive some Hilbert series in invariant theory. I also plan to explain at least the statement of the "quantum MacMahon Master Theorem" due to Zeilberger et alii.

Monday, November 14, 2005, 1:40 − 2:30 pm,
Wachman 617