

Another look at the John–Nirenberg inequality for BMO functions

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I will discuss an apparently new approach to studying the John–Nirenberg inequality for BMO functions, and some related topics. This is joint work with Yoram Sagher and Pavel Shvartsman.

Time permitting, I may also tell or remind you of some aspects of a quite different matter, a question which has been open now for nearly 47 years: Is the compactness of linear operators preserved by Alberto Calderón’s method of complex interpolation?

Organizers:

