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Banach spaces, Banach algebras, and function algebras; Lie groups and their representations; harmonic analysis; ergodic theory and dynamical systems; some aspects of mathematical physics such as ...

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First, we shall weaken the requirement that the underlying set \mathcal{E} is finitely open in itself, in order to be able to apply our results to more general optimization problems with operator ...

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The following is a list of publications by Mathematics Faculty, co-authored by undergraduate students. Students in William & Mary's REU programs were supported by a sequence of NSF REU site grants.

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providing theoretical guarantees and efficient numerical algorithms for non-convex optimization, which is crucial to machine learning; and 3) deepening understanding of how local interactions between ...

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