

Additive Combinatorics in Theoretical Computer Science

- Why is additive combinatorics useful in computer science?
- **Algebra** is very useful: algorithm design, analysis, problem analysis, lower bounds
- Additive combinatorics allows us to analyze also **approximate algebraic objects**

Algebraic Combinatorics And Computer Science

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Michael Rajnik



Algebraic Combinatorics And Computer Science Algebraic Combinatorics And Computer Science:

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