



AI Crisis in Math: Navier-Stokes, Riemann Hypothesis & Complex



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Ankur Moitra, Steven Brunton and Alex Kontorovich are three mathematicians who can speak to some of the most important problems in mathematics: Navier-Stokes, the quasi-Riemann hypothesis, the unique games conjecture and the Riemann hypothesis. (Ankur is an Advanced Study in Princeton) working in theoretical computer science, who can speak to the u

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