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This is the first case in which a super-polynomial lower bound has been established for constant depth circuits in the algebraic domain.

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[3] A.Melman, "Numerical Solution of a Secular Equation ... "An optimization framework for polynomial zerofinders", American Mathematical Monthly, 113 (2006), 794-804. [22] A.Melman, "A bug problem", ...

Melman, Aaron

To tackle this problem, the Polygon team stated that Avail utilizes erasure coding and polynomial commitment ... the announcement revealed that scaling solutions like Validium can expand their ...

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