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Blow Up Theory For Elliptic

and then move on to the Iwasawa theory of elliptic curves defined over \mathbb{Q} . A crucial dichotomy in this approach comes from the reduction type of the elliptic curve modulo a certain prime number p . I ...

Number Theory and Algebraic Geometry Seminar

Thus our general result relates to a broader class of random fractals than fractal percolation. In finite group theory, chief factors play an important and well-understood role in the structure theory ...

Mathematical Proceedings of the Cambridge Philosophical Society

De Lellis, C. and Focardi, M. 2013. Higher integrability of the gradient for minimizers of the 2 d Mumford–Shah energy. *Journal de Mathématiques Pures et Appliquées*, Vol. 100, Issue. 3, p. 391.

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