

Public Lecture

The Atlantic Algebra Centre presents

From Simple Algebras to the Bloch-Kato Conjecture

$$ij = k \quad ji = -k$$

$$jk = i \quad kj = -i$$

$$ki = j \quad ik = -j$$

$$i^2 = j^2 = k^2 = ijk = -1$$

$$\partial^n : K_n^M(k)/\ell \rightarrow H_{\text{ét}}^n(k, \mu_\ell^{\otimes n})$$



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