Public Lecture

The Atlantic Algebra Centre presents

From Simple Algebras to the Bloch-Kato Conjecture

\[

d^i = k \\
j^i = -k \\
j^k = i \\
j^k = -i \\
^k = j \\
^k = -j \\
i^2 = j^2 = k^2 = ijk = -1
\]

\[
\partial^n : K^M_n(k) / \ell \rightarrow H^n_{\text{et}}(k, \mu_\ell^n)
\]

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