Force 10
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*Force 10* is a projective rendering of the graph of the first cycle from zero in both $x$ and $y$ of a scaling factor times

$$3 + 2\cos(x) + 2\cos(y) + 6\cos(2x) + 6\cos(2y)$$

$$-4\cos(x)\cos(y) + 4\cos(2x)\cos(y)$$

$$+ 4\cos(x)\cos(2y) + 12\cos(2x)\cos(2y).$$

A 50x50 data grid was used. The view is from between two peripheral peaks looking towards the point $(\pi, \pi, 0)$. 

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