The image shows a 3D graph of a function $f(a, b)$. The graph has axes for $a$ and $b$, with values ranging from -1.00 to 1.00. The function values are represented along the $f(a, b)$ axis, which ranges from 0.0 to 4.0.

The graph features two prominent peaks, one at the origin $(0, 0, 0)$ and another near $(1.00, -1.00, 4.00)$. The color gradient indicates the variation of the function values.