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1 in both x and y
directions. (c)

Periodic. Let $f(x + T_x, y) = f(x, y)$, we have
 $\sin(2x) \cos(4y) = \sin(2(x + T_x)) \cos(4y)$. Solving the
above equation, we
have $2T_x = 2k$ for
arbitrary integer k . So
the smallest period
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techniques that
noninvasively

produce images of

the internal aspect of

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restricted sense,

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be seen as the

solution of

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problems. This means

that cause (the

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from effect (the
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