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plot f(x)=cos(x2)-2sin(x3)

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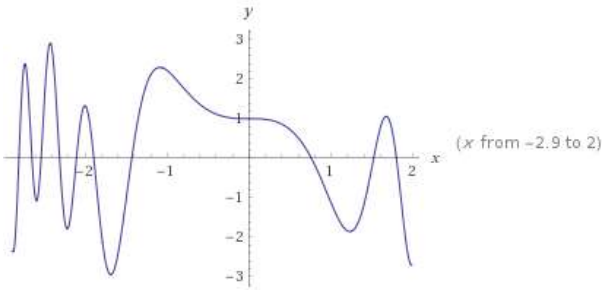
Assuming "plot" is a plotting function | Use as referring to geometry instead

Input interpretation:

plot $f(x) = \cos(x^2) - 2\sin(x^3)$

Plots:

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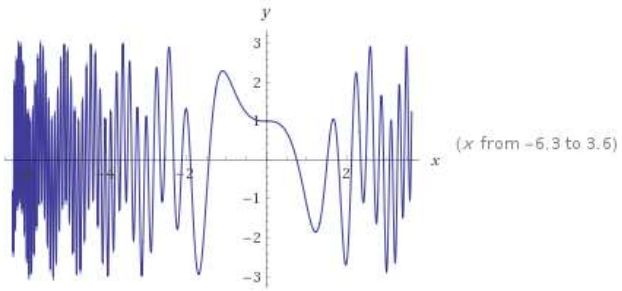


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Related Queries:

= plot3d -cos((x + i y)^2) + f((x + i y)) + 2 sin((x + i y)^3)
= plot |n|-cos(x^2) + f(x) + 2 sin(x^3)|
= image attack forme Deoxys-like curve as seen by a d...
= take image convolution image of -cos(x^2) + f(x) + 2 ...
= image file formats

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