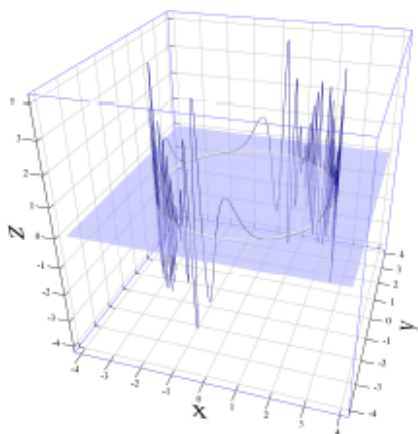


☒ Draghilev's method

appVersion(4) = "0.99.6858.3232"

$$F(X) := \begin{bmatrix} x := X_1 & y := X_2 \\ x^2 + y^2 - 8 \\ \sin(x \cdot y) \cdot \sin(\exp(x \cdot y)) \end{bmatrix}$$



$X_0 := \text{stack}(2.784, -0.5)$

$t_{min} := 0$

$t_{max} := 13$

$N := 500$

$\text{result} := \text{Draghilev}(F(X), X_0, t_{min}, t_{max}, N)$

$k := \text{rows}(\text{result})$

$k = 80$

$XY := \text{result}[1..k][1..2]$

for $m \in [1..k]$ for $m \in [1..k]$

$o_O_m := "o"$

$o_#_m := \text{num2str}(m)$

