$R := 0.8 \quad r := 0.2$

$f(\varphi, \psi, n) := \text{if } n = 1$
$\quad (R + r \cdot \cos(\varphi)) \cdot \cos(\psi)$
$\quad \text{else}$
$\quad\quad \text{if } n = 2$
$\quad\quad\quad (R + r \cdot \cos(\varphi)) \cdot \sin(\psi)$
$\quad\quad \text{else}$
$\quad\quad\quad r \cdot \sin(\varphi)$

$\text{dislin}_{\text{metafl}}(\text{"svg"}) = 0$

$\text{dislin}_{\text{setfil}}(\text{"d:\\file.svg"}) = 0$

$\text{dislin}_{\text{errdev}}(\text{"file"}) = 0$

$\text{dislin}_{\text{errfil}}(\text{"d:\\out.txt"}) = 0$

$\text{dislin}_{\text{filmod}}(\text{"delete"}) = 0$

$\text{dislin}_{\text{units}}(\text{"inch"}) = 0$

$\text{dislin}_{\text{page}}(800, 800) = 0$

$\text{dislin}_{\text{disini}}(0) = 0$

$\text{dislin}_{\text{reset}}(\text{"all"}) = 0$

$\text{dislin}_{\text{pagera}}(0) = 0$

$\text{dislin}_{\text{light}}(\text{"on"}) = 0$

$\text{dislin}_{\text{litop3}}(1, 0.5, 0.5, 0.5, \text{"ambient"}) = 0$

$\text{dislin}_{\text{complx}}(0) = 0$

$\text{dislin}_{\text{chacod}}(\text{"utf8"}) = 0$

$\text{dislin}_{\text{axspos}}(0, 750) = 0$

$\text{dislin}_{\text{axslen}}(800, 800) = 0$

$\text{dislin}_{\text{titlin}}(\text{"Surface Plot of the Function"}, 2) = 0$

$\text{dislin}_{\text{name}}(\text{"X-axis"}, \text{"X"}) = 0$

$\text{dislin}_{\text{name}}(\text{"Y-axis"}, \text{"Y"}) = 0$

$\text{dislin}_{\text{name}}(\text{"Z-axis"}, \text{"Z"}) = 0$

$\text{dislin}_{\text{view3d}}(-5, -3, 4, \text{"ABS"}) = 0$

$\text{dislin}_{\text{}}(-1, -1, -1, 0.5, -1, -1, -1, 0.5, -1, -1, -1, 0.5) = 0$

graf3d

$\text{dislin}_{\text{grid3d}}(2, 2, \text{"all"}) = 0$

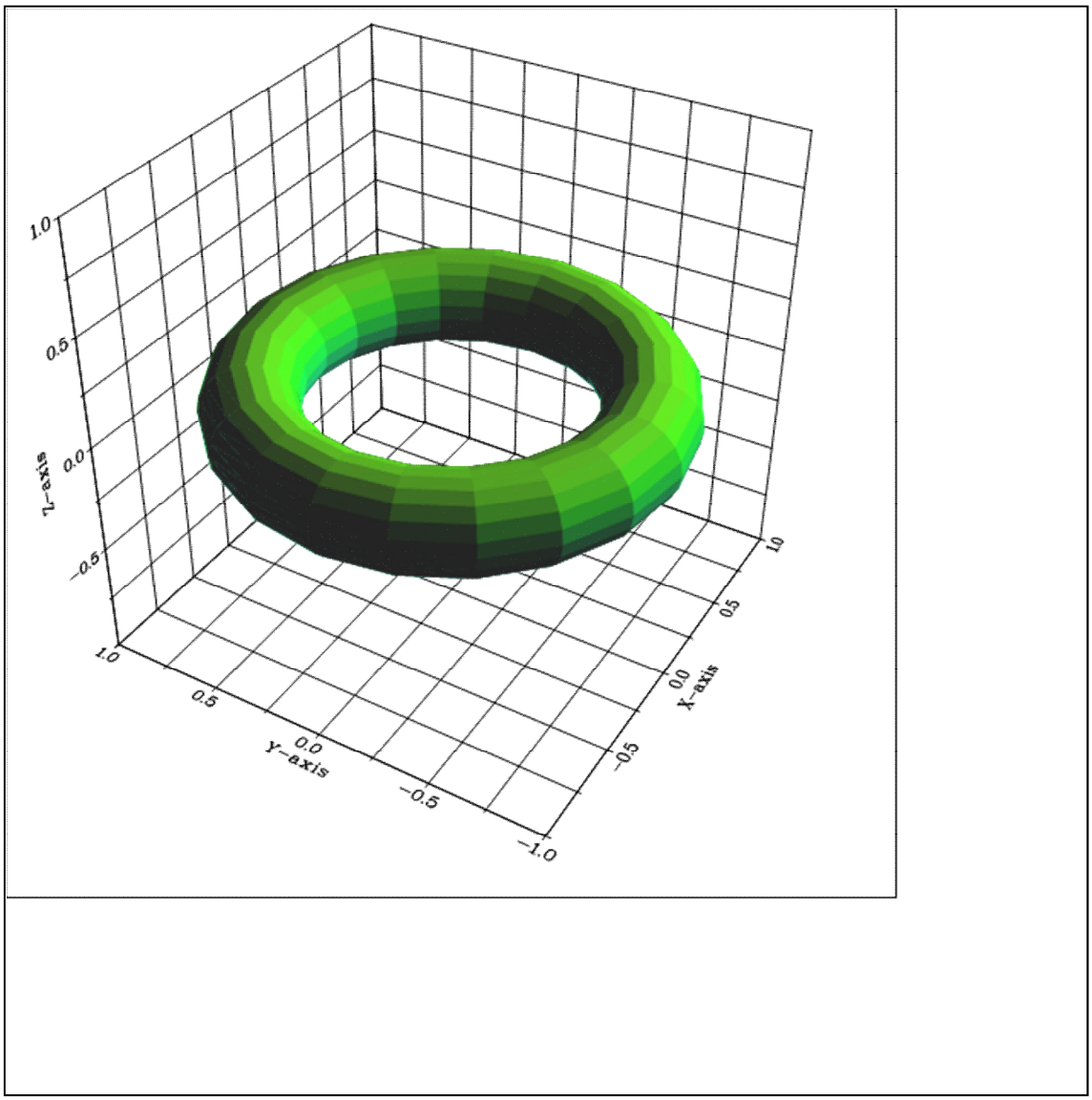
$\text{dislin}_{\text{height}}(50) = 0$

$\text{dislin}_{\text{title}}(0) = 0$

$\text{dislin}_{\text{color}}(\text{"blue"}) = 0$

$\text{dislin}_{\text{surfcp}}\left(f(\varphi, \psi, n), 0, 2 \cdot \pi, \frac{\pi}{10}, -\pi, \pi, \frac{\pi}{10}\right) = 0$

$\text{dislin}_{\text{disfin}}(0) = 0$



"d:\file.svg"