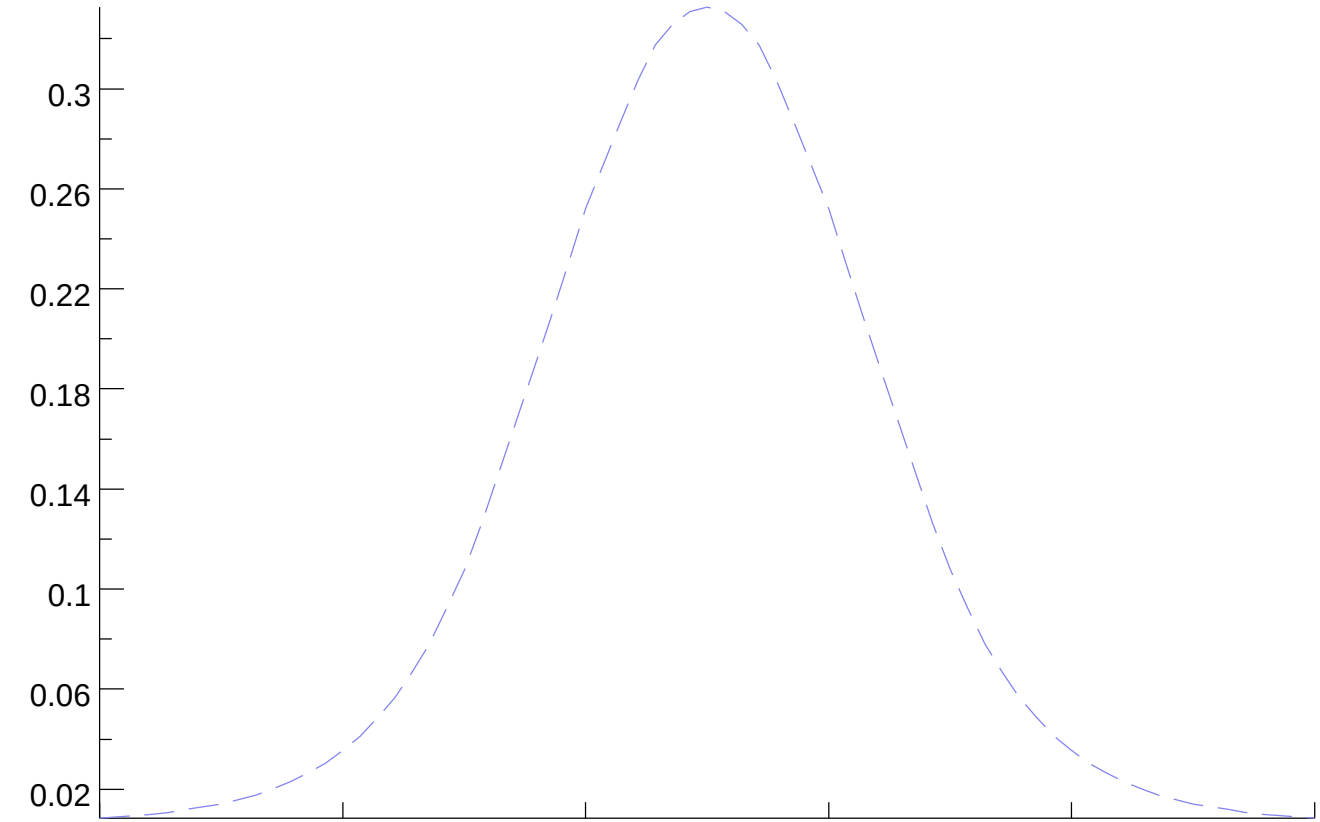

Local X coord	0.0	0.0	0.0	0.0	0.0	0.0
Local Y coord	-2.5	-1.5	-0.5	0.5	1.5	2.5
Local Z coord	0.0	0.0	0.0	0.0	0.0	0.0

Component: BMOD, Integral = 0.579963

UNITS

Length	: m
Magn Flux Den	: T
Magnetic field	: A m^{-1}
Magn Scalar Pot	: A
Magn Vector Pot	: Wb m
Elec Flux Den	: C m^{-2}
Electric field	: V m^{-1}
Conductivity	: S m^{-1}
Current density	: A m^{-2}
Power	: W
Force	: N
Energy	: J

PROBLEM DATA

ps180.op3
TOSCA
Magnetostatic
Linear materials
Simulation No 1 of 1
21056 elements
23316 nodes
Nodal fields

LOCAL COORDS.

Xlocal	= 0.0
Ylocal	= 0.0
Zlocal	= 0.0
Theta	= 0.0
Phi	= 0.0
Psi	= 0.0

OPERA-3
Post-Processor 7.03