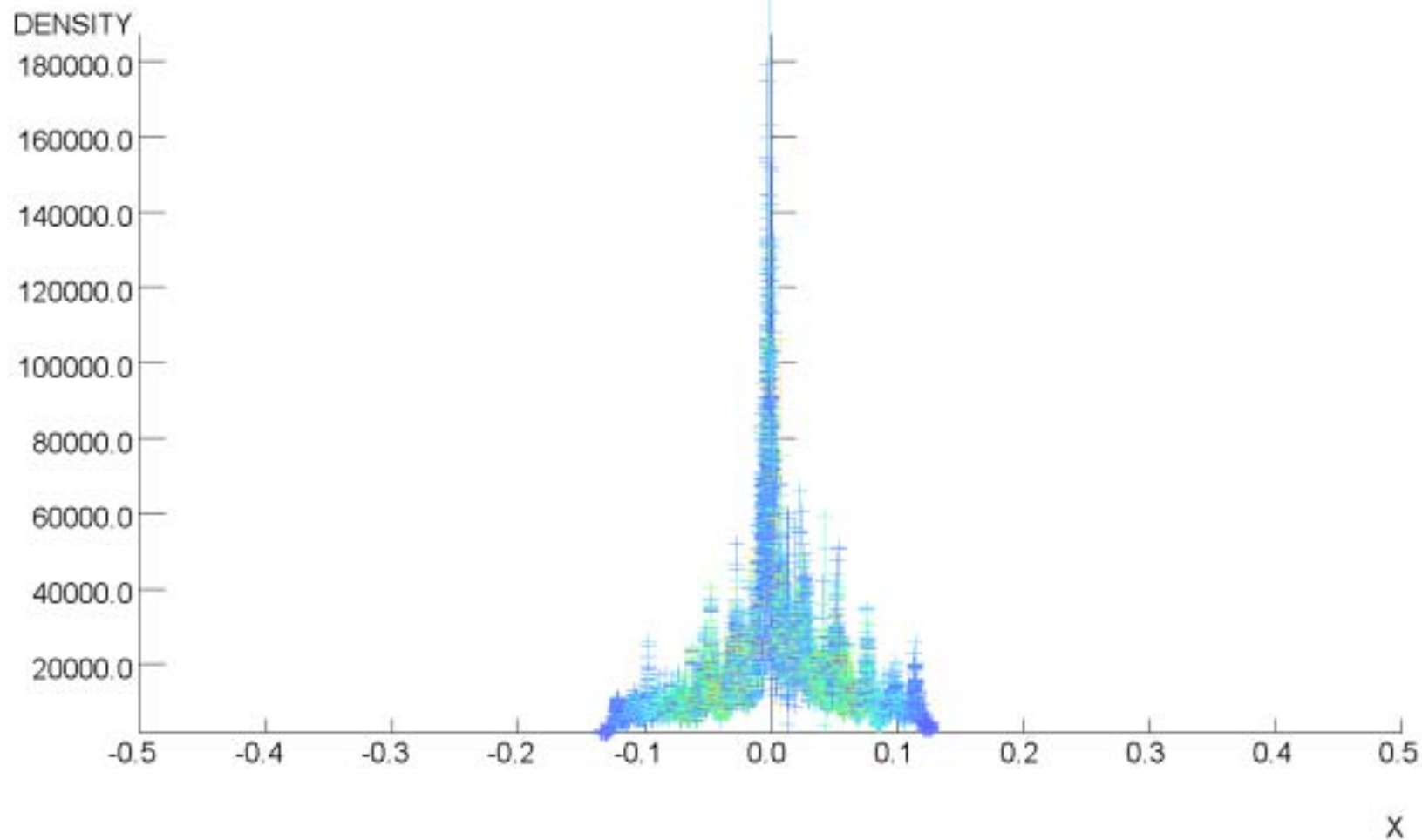


V VECTOR FIELDS

UNITS

Length	mm
Magn Flux Density	T
Magn Field	A m ⁻¹
Magn Scalar Pot	A
Magn Vector Pot	Wb m ⁻¹
Elec Flux Density	C m ⁻²
Elec Field	V m ⁻¹
Conductivity	S m ⁻¹
Current Density	A mm ²
Power	W
Force	N
Energy	J

PROBLEM DATA

test9-HV10.op3
TOSCA Electrostatic
Linear materials
Simulation No 1 of 1
475426 elements
152303 nodes
Nodally interpolated fields

Local Coordinates
Origin: 0.0, 0.0, 0.0
Local XYZ = Global XYZ