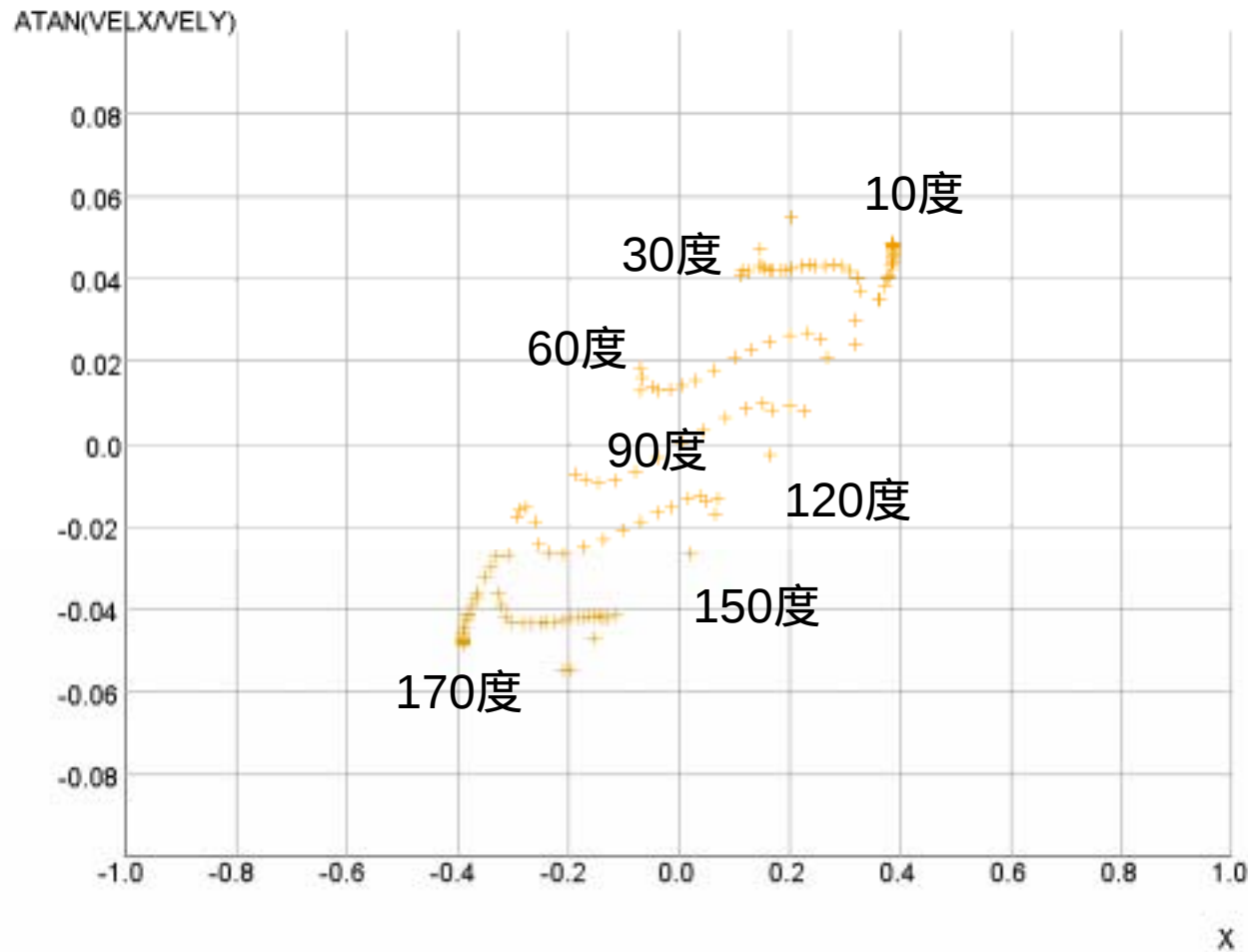


Y=-2 mm event generation : 放出角度: 10,30,60,90,120,150,170度

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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 mm ⁻¹
Current Density	A mm ⁻²
Power	W
Force	N
Energy	J

PROBLEM DATA	
test23.op3	
TOSCA Electrostatic	
Linear material	
Simulation No 1 of 1	
333625 elements	
90360 nodes	
Nodally interpolated fields	
Activated in global coordinates	
Field Point Local Coordinates	
Local = Global	

