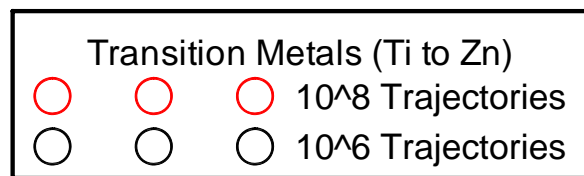


Penepma calculations, BSE



η (backscatter)

0.36
0.32
0.28
0.24
0.20

20

22

24

26

28

30

Z-bar

Equation $Y = 0.2035782812 * \ln(X) - 0.3664141728$
Coef of determination, R-squared = 0.999399

Equation $Y = 0.203171075 * \ln(X) - 0.364964237$
Coef of determination, R-squared = 0.999059

