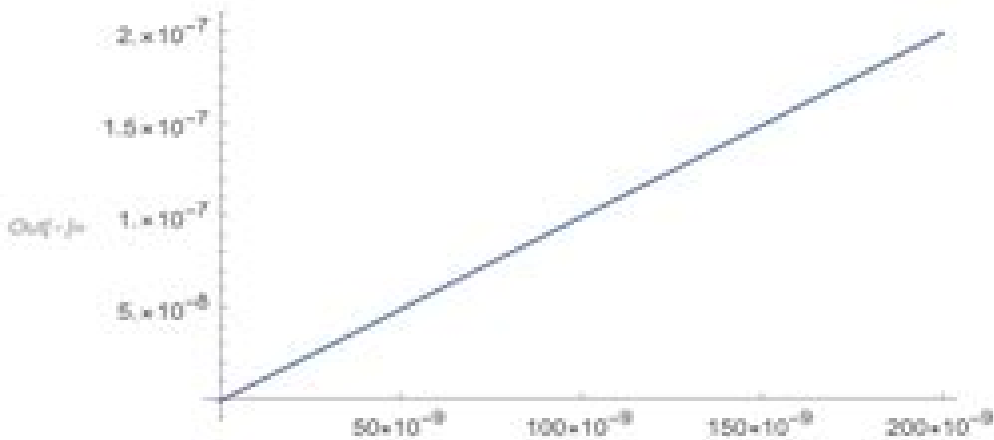


```

In[ ]:= plot1 = Plot[x, {x, 0, 200*10^-9},
  Ticks -> {{(0, 0), (50*10^-9, "50*10^-9"), (100*10^-9, "100*10^-9"),
    (150*10^-9, "150*10^-9"), (200*10^-9, "200*10^-9")}, Automatic]}

```



```

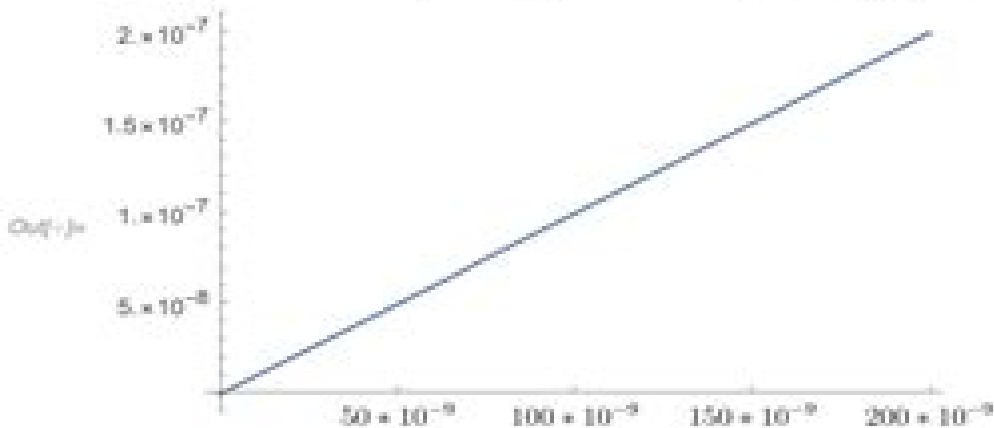
In[ ]:= << MaTeX`

```

```

In[ ]:= plot2 = Plot[x, {x, 0, 200*10^-9},
  Ticks -> {{(0, "0"), (50*10^-9, MaTeX["50*10^(-9)"]),
    (100*10^-9, MaTeX["100*10^(-9)"]), (150*10^-9, MaTeX["150*10^(-9)"]),
    (200*10^-9, MaTeX["200*10^(-9)"])}, Automatic]}

```



Mathematica Scientific Notation

Stephen Wolfram

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Mathematica Scientific Notation:

This book delves into Mathematica Scientific Notation. Mathematica Scientific Notation is a vital topic that must be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Mathematica Scientific Notation, encompassing both the fundamentals and more intricate discussions.

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