## 


#### Abstract

 

\section*{Sis <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br>  <br> $\pm$ <br> $=$ <br> yin <br> Etix <br> $\pm$ <br> $=$ <br> $\frac{5}{25}$} owfoundland    Exaty K2 $2 x^{2}=25$ $22^{2}=5$    HE $5=5$ $2 x+2=$ -  $2=25$ $2 \mathrm{Z}=2$  $25 x^{2}=2$ 2  25 52 $x^{2} x^{2} \underbrace{2}=$ 25: $=2=25$ $x^{2}$ $x=2$ 45 $\frac{x}{2}$ -


