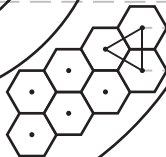
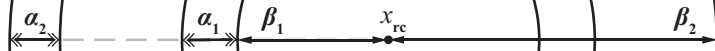


Coarse Region ( $c$ )

2nd-Refinement Region ( $r_2$ )

Inner Transition Zone

1st-Refinement Region ( $r_1$ )



$$\left. \begin{array}{l} \} \\ \} \end{array} \right\} \frac{dx_{r_1}}{dx_{r_2}} = \lambda^{1/4}$$