

List of Figures

4.1	Variation of ω is shown with N (for $\lambda = \sqrt{2}$ with continuous line and $\lambda = \sqrt{3}$ with broken line)	59
5.1	Illustrating the variation of the potential ($y = \frac{V}{V_0}$) with the field (x) which has maximum at $x \approx 0.9$	70
5.2	Illustrating the variation of the slow-roll parameter, ϵ with x_i	72
5.3	Illustrating the variation of the slow-roll parameter, η with x_i	73