Student Code



Question Number

Page 1 of 1

ANSWER SHEET

3.1	$ec{E}_{_{p}}=% {\displaystyle\int\limits_{0}^{\infty}} d^{2}x^{2}d^{2$	
3.2	$ec{f}=% {\displaystyle\int\limits_{i=1}^{\infty}} \left({{ec{f}}_{i}} ight) \left({{ec{f}}_{i}} $	
3.3 The potential energy is		
3.4	$r_{ m min}=$	
3.5 The cross sectional area is		
