

 $\begin{array}{lllll} & \eta_{um} \! = \! 10^{19}, \! \eta_{c} \! = \! 10^{21}, \! \eta_{o} \! = \! 10^{21} - - - \\ & \eta_{um} \! = \! 10^{19}, \! \eta_{c} \! = \! 10^{22}, \! \eta_{o} \! = \! 10^{22} & & & \\ & \eta_{um} \! = \! 10^{19}, \! \eta_{c} \! = \! 10^{23}, \! \eta_{o} \! = \! 10^{23} & \cdots \cdots \\ & \eta_{um} \! = \! 10^{20}, \! \eta_{c} \! = \! 10^{21}, \! \eta_{o} \! = \! 10^{21} & - - - \\ & \eta_{um} \! = \! 10^{20}, \! \eta_{c} \! = \! 10^{22}, \! \eta_{o} \! = \! 10^{22} & & & \\ & \eta_{um} \! = \! 10^{20}, \! \eta_{c} \! = \! 10^{23}, \! \eta_{o} \! = \! 10^{23} & \cdots \cdots \\ & \eta_{um} \! = \! 10^{21}, \! \eta_{c} \! = \! 10^{21}, \! \eta_{o} \! = \! 10^{21} & - - - \\ & \eta_{um} \! = \! 10^{21}, \! \eta_{c} \! = \! 10^{22}, \! \eta_{o} \! = \! 10^{22} & & \\ & \eta_{um} \! = \! 10^{21}, \! \eta_{c} \! = \! 10^{23}, \! \eta_{o} \! = \! 10^{23} & \cdots \cdots \end{array}$