

 $\mu = 127.16 \ \mu = 129.43 \ \mu = 129.28 \ \mu = 129.70 \ \mu = 128.58 \ \mu = 129.24 \ \mu = 129.40 \ \mu = 129.44 \ \mu = 129.62 \ \mu = 129.20 \ \mu = 129.32 \ \mu = 128.96 \ \mu = 129.41 \ \mu = 129.88 \ \mu = 129.71 \ \mu = 130.25 \ \mu = 130.47 \ \mu = 128.25 \ \mu = 129.57 \ \mu = 128.35 \ \mu = 129.38 \ \sigma = 310.14 \ \sigma = 317.47 \ \sigma = 317.47 \ \sigma = 317.27 \ \sigma = 318.16 \ \sigma = 315.15 \ \sigma = 316.91 \ \sigma = 317.43 \ \sigma = 316.73 \ \sigma = 318.11 \ \sigma = 316.95 \ \sigma = 316.66 \ \sigma = 316.05 \ \sigma = 317.31 \ \sigma = 318.71 \ \sigma = 318.34 \ \sigma = 320.22 \ \sigma = 320.92 \ \sigma = 313.93 \ \sigma = 317.80 \ \sigma = 317.32 \ r = 1.00 \ r$