63

31 ( )

= 1–5

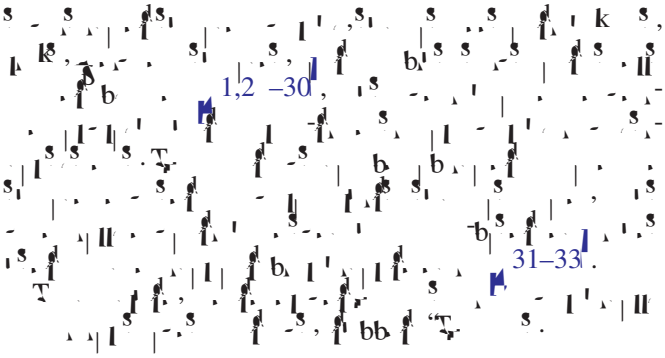
16.

3

(3)

1 ( ),

(6 0–10 0 ,)

[illegible] > 1, [illegible] 2( ), 2( ), 2( ), 3( ), 3( ), 4( ), 4( ). [illegible] 22 [illegible] (∼15). [illegible] > 1 [illegible] 65–1000 [illegible] 15-μ [illegible] 20.1 240 [illegible] .1 -347.7-1.160 T

13,20, [illegible] K [illegible] L [illegible] $= \pi K/4$ [illegible] ~ 10 [illegible] $K = 10$ [illegible] $= (60–75)$ [illegible] 100 [illegible] $\sim 10^{-17}$ [illegible] 1( )–1( ), [illegible] $= -1/2$ [illegible] $= 1/2$, [illegible] 1( ). [illegible] B [illegible] 1( )–1( ). [illegible] ≥ 0 [illegible] 24–27. [illegible] > 1 [illegible]