

- [illegible]

- 000000 00 00
- 00000000 00
- 00000 00 000
- 00000 00 000
- 00000 00 00000
- 00000 00 00000000
- 00000 00 00
- 00 000
- 00 000 000
- 00 000 000 eta
- 00 000 000 f1
- 00 000 0000000000
- 00 000 00000
- 00 0000 000
- 0 00 000
- 0000000 00
- 00 00 000

□□□ □□□□□□ □□□□□ 565.NX.1170.LR □□□ □□

2020-01-07

565.NX.1170.LR 38.0mm

□ □ □ □ □ □ □ □ □ □ □ □ □ □ □

iphone
16
n
rolex
&
2
[girl's maniax]
live
hublot
x - 33
m 01p cc
iphone se/ 5s /5
iphone8
zeroshock
iphone7
pm-a17mzerobk.
rolex
mhf
.dvd
g-dragon 2017 world tour <.
louis vuitton
keiko.

[illegible]

iphone6 00000 00 000 000000000 0000000000 00 000000 000000.amazon 00url0000
00000000.00 0000000000000000 (00 0000000-00000000)00000000000000000000000000
00000000 000000 00000000 00000000000000000000000000 0000000000 00000000.in
japan(blu-ray disc200+cd200())0000000)(00000000)(0000000(b3000)0).000 000 000000000
00000000 00 000 00000 000 000 0000000000 00 00 00000000000 000 n000000000000000 000 0
0000.0000 00000 0 00 00000000000000000 00000000 00000000000 louisvuitton n62668000
0000 00.00 0000 00000000000 000 000000 0000000 goyard000000000000000 000000000 0
0000000 0000000 00 0 0000 0000000000000000[0000000 000]00000000000[00000000 00
0000000000]000000000000000000000000 000000 (rolex) 00 00000000 00 80299ng 00 0000 000 0
00000000 00 0000

[illegible][illegible]

- 
- 
- 
- 
- 
- 
- 

- $\frac{1}{N} \sum_{i=1}^N \frac{1}{\sigma_i^2}$
- $\frac{1}{N} \sum_{i=1}^N \frac{1}{\sigma_i^2}$
- $\frac{1}{N} \sum_{i=1}^N \frac{1}{\sigma_i^2}$
- $\frac{1}{N} \sum_{i=1}^N \frac{1}{\sigma_i^2}$
- $\frac{1}{N} \sum_{i=1}^N \frac{1}{\sigma_i^2}$

-