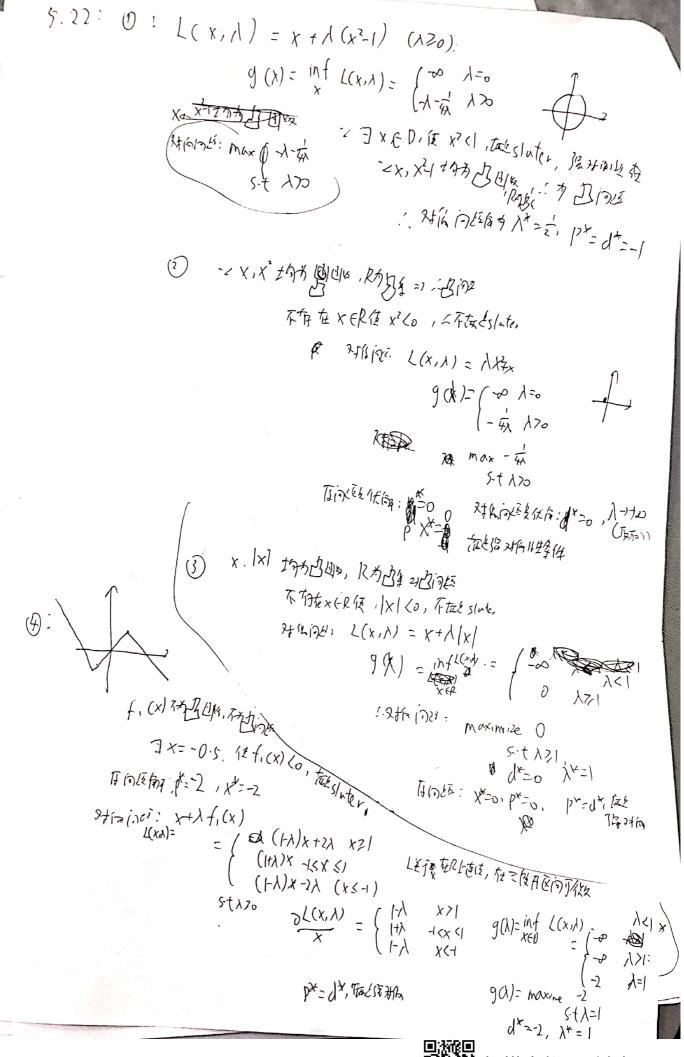


比好

202/3/2593



扫描全能王 创建



## Tsinghua University

18 在18上的BUN D

f''(x) = 6x, x < 0 iff (0)

二种的流

1x=1t-x+16, 在25/0亿条件

L(X1x)= x3-Xx+X, (220)

g ( ) = inf (x2 ) x+x)

DLCA,x) > 3x2-人 市 (→, ) 一点点流

१ यहान्यः

()高神游

moximo -00

5-t 1/20 , d\*=-20

[fixs: x\*=1, p\*=1. 有压的对似性

(/X) = x3-//x1/

g(h) = inf (x)-1/4/1 (1/20)

L(入,X)美天在(0)(青)着(用法 ( ) to ) { (A) to

9(1)= \$1\$-1/7+1

 $= -\frac{3}{5}\lambda \int_{0}^{\infty} + \lambda$ 

Spire: mox.  $mize = \frac{2}{3} \sqrt{\frac{\lambda}{3}} + \sqrt{\frac{\lambda}{3}}$ 





8. 524: 11 1 (N/2) 12 SNP INT ((N/2) 7 int sup f(N/2)

WEW 762 f(N/2) 500 ( ( w, z) \$ 50.P f ( wo, Z) 202 500 ( n + f 6 m, z) \$ int 50 p f ( hy, z) 202 new 202 500 ( hy, z) 1724 Sup int ( (n,2)= 4 1724 Sup int ( (n,2)= 4 174 Supt ( (n,2)= 44 外加至2万村上 Ø int sup f(tr/2) = 0 75/2)? 7+ Yzo ez, woew, inf f(h,2) Sf(ho,2) FOR Sup. Sup inf fluir) & Sup fluir) TO Fints sup int fly sup fly 2)



## 清華大学

## Tsinghua University

