



@6

GB/T 1.1 2020

1

3

中国造船工业

CSNAME

中国造船工业

CSNAME

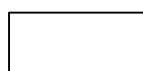
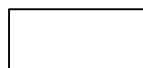
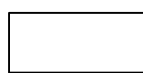
K @6

13

1 3 3 3 2 4 5  
5 中国造船 2 5

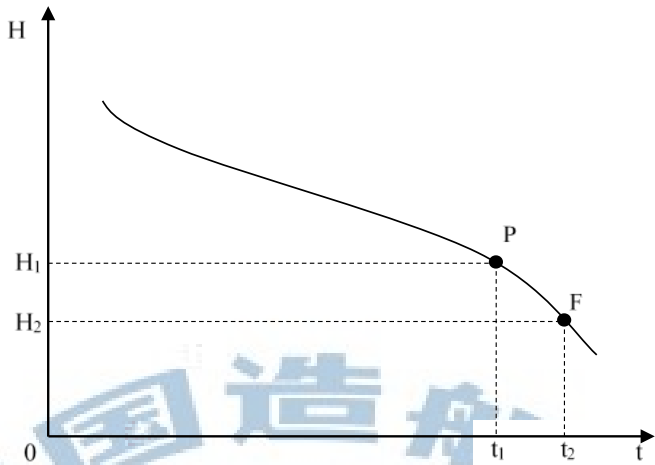






中国造船工业





#  
H  
t  
P  
F

$$A\hat{o} = \frac{1}{n} \sum_{i=1}^n (t_i - \bar{t})(H_i - \bar{H})$$

6.2  $\hat{\rho} =$

a)

b)

Pearson

Kendel

Spearman

c)

6.3  $A\hat{o} = \{L\hat{o}, \hat{\rho}\}$

$H_1$  H H

H H

P

P

$t_1$

$H_1$

H H

100%

$H_2$

F

F

$t_2$

6.4  $\hat{\rho} = \frac{1}{n} \sum_{i=1}^n (t_i - \bar{t})(H_i - \bar{H})$

a)

2

b)

2

c)

2

7  $\hat{\rho} = \frac{1}{n} \sum_{i=1}^n (t_i - \bar{t})(H_i - \bar{H})$

7.1

PHM

a)

b)

c)

- 7.2
- a)
- b)

7.3

7.4

