Abstract:

# 2. E 📐

2.1 E K KK

2.1.1 55 5

(2)  $t_{1}$ ,  $t_{2}$ , 50 - 100 ,  $1_{2}$ ,  $s_{2}$ , 1,  $t_{2}$ .

2.1.2 E /s

## § 1. 1, 1, 1, 1, **≵** . = , 1...§1....

### 3.3 D

#### 4. D / //

## 4.1 L E E

· • •

#### 5. C / / /

 $11 \quad 1 \quad , \quad 1 \quad , \quad 1 \quad g \quad 11\%C \quad _{S}1,1 \quad _{SS \quad S}1..$ 

B1 1g. 5,1 ... () ... (A(T), 11 ... (g, r), g, 11 g, A, ... g, 11 g, 5,1 ... g, r, 11 g, A = 1,1; (r), A, ... 1 g, 1, ... g, .

. (2)1<sub>5 5</sub> . . . . ,

 $= (D / A)^{1/2}$ 

 $= (115 / 1.1)^{1/0.6}$  $= 2 \ 320 \ge 100$ 

 $(4) \quad , \quad 1 \quad , \quad s^1 \quad s^1 s^1 \quad$