期末样题

2022年6月29日 星期三 下午4:29

- 1. 货管保护之理.
- 2. 顺城原、状况原、

- 4. 9.28 +60-24 A-m 12.5 T

 - N= WN = 15 = 9 M2 = 12 2/2 = 9VR T= 22 W= 7 V= LY = (1871)-19 = 2.19 = 60 × 0.5 471515

 - 1 2 ev B 12 12 12 = M. QV = M. eV
- 5. 7.107 × 10-3 m 7.75 × 15-2 m
- - en B = m 1 . P = mv1 = 1 20 T= 12/2 = 22m VI = 22m
 - n= VaiT = BUZM
- p. 1. 1/2 × (2-20)
- 2= ne Sv v- nes = te dl. nl. eub= de, u= Avd = BJ = 10-1 x 10x10] 1- MrM.N1 Mrd+L-d.
- HXL=NI, B= M.NI B- L-d + B> d > N2. B= Mrh.NI Mrd+L-d
- 8. 480 W 0.6 THE = WL - WC = 1000 × 103 - 103 × 700
 - $Cy = \frac{3}{5}$. $\frac{y}{2} = \sqrt{12^2 (WL)^2 (w_c)^2}$ 200 > 3 = 10000 > = [302 + (102 - (120)2) = [5]
- 9. 4.67 ×10-9/2
- S= 100. (Sa+ SE) ALLE = FAE = PACK 9 P= = 1-4 S
 - 1.44 100 8 =1.44 5715 dQ= qdS = - (Q bd0dl = - (Q dadl $dZ = \frac{dQ}{d} = \frac{dQ}{dQ} = \frac{WQ}{272Lh} dQdl$

 $D_1 = \frac{U}{2\pi ah}$. $D_2 = -\frac{U}{2\pi bh}$.

 $V_1 = \frac{Q_{12}}{2}$ $V_2 = -\frac{Q_{12}}{2h}$

トウ, ルーシ

鬼、随意x2. 肛zi- 上层内部产生的、

rea, B=B,7 R= (pii,7 poi2) =0.

TB1= 0 Dx(130) -2.

fins= 支(Ezr Ez) が二女一

- 1 dm, = 25 = wo dl x 25 = wob dl dD=-4203-1 12-1 acreb, B=B, 1B=-MOWEs.
- d Fit do, v, B = QZhh ds wbeo- (- Dh) wies = 0 1, w e ds. \\

 7 = \frac{71 \land \text{ku}}{22\land \text{ll}} = \frac{200}{22\land \text{ku}} \cdot \frac{1}{22\land \text{ku}} \cdot \frac{200^2}{22\land \text{ku}} = \frac{200^2}{22\land \text{ku}} \cdot \frac{1}{22\land \text{ku}} \cdot \frac{1}{222\land \text{ku}} \
- W= \(\langle \frac{\mu_0 \rangle \warder}{82 \h^2} dV = \begin{array}{c} \frac{\mu_0 \rangle \warder}{\warder} \frac{\mu_0 \rangle \warder}{\warder} \rangle \fr
- B> 42ro Sp. ?. I = N > M = M & Ep-
 - 07= NSOR dO. 加工 OB= 1 12017 2 . B= 3 MM.
- jd= E, == == == Uv
 - Id = EN WERZ
 - Bx 22r Hajd zr
 - B=-rx 20Uv = Mrz. UN eo
- (2) OW = Sx 22/2 his) = 100 7/45
- 陳子电路 2 die = dicul = U22101
 - P=-U] = ...