

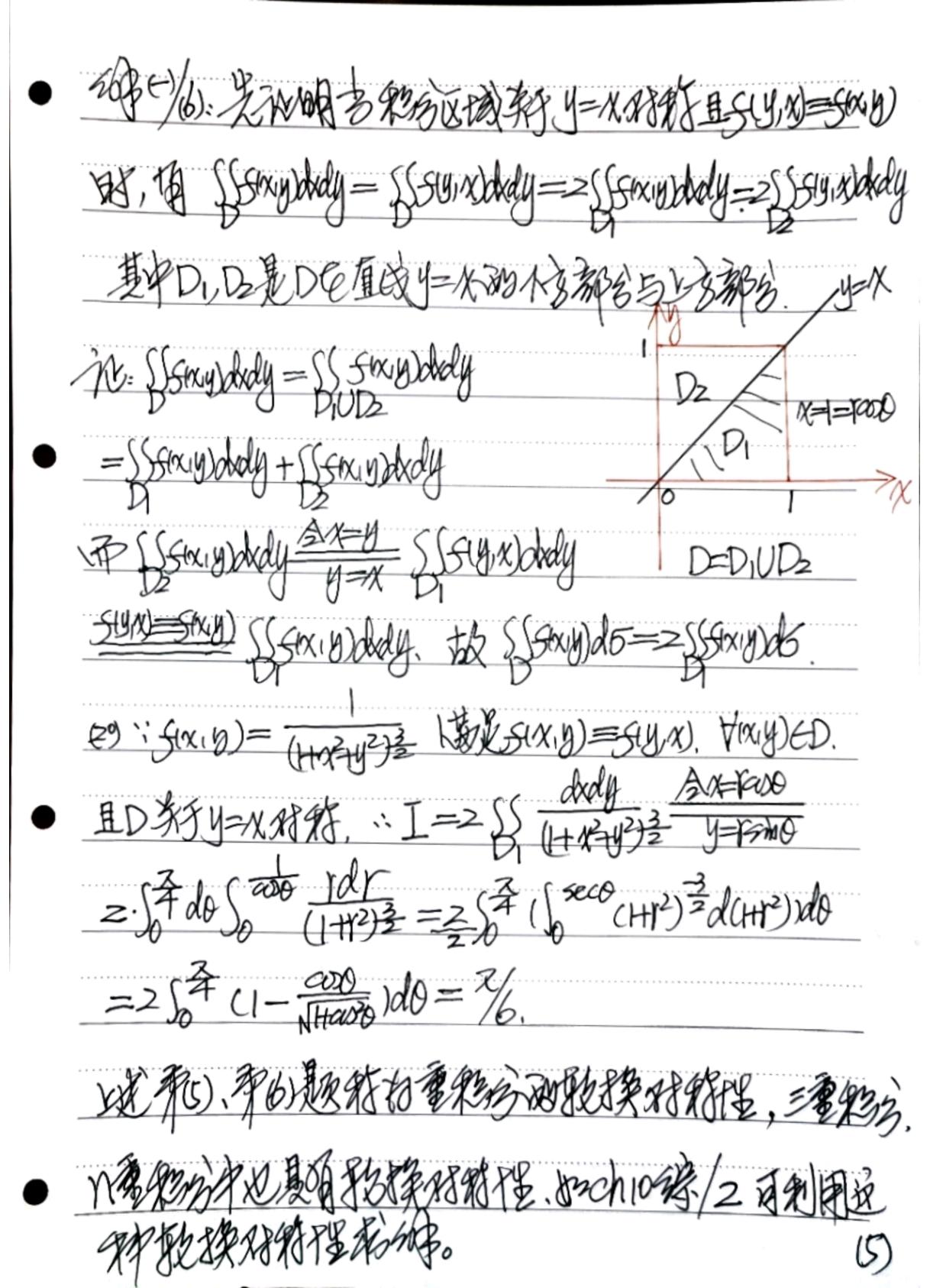
(=) TX 10 1 3/2. W. Alfec, 别 Sale 500 dx Sale 500 dy 3 (b-a) (0x102/5) E). SEC. 11.5(-x)=-5(x), 11 SS extraply 7.202. (-ex1012/6) 3). 1/2 a, b, 01, 02, 9 \$ \$ \$ 32, 5170,0270, 8/4, WOOD = I= Loo Stay blocky =1 Velb, 51x1y) 95 51-998 1055 50 N(a,b, 512, 52) 9) 2019 1000 在在333。(我们用那种第一 - ( ( / (NA-X 

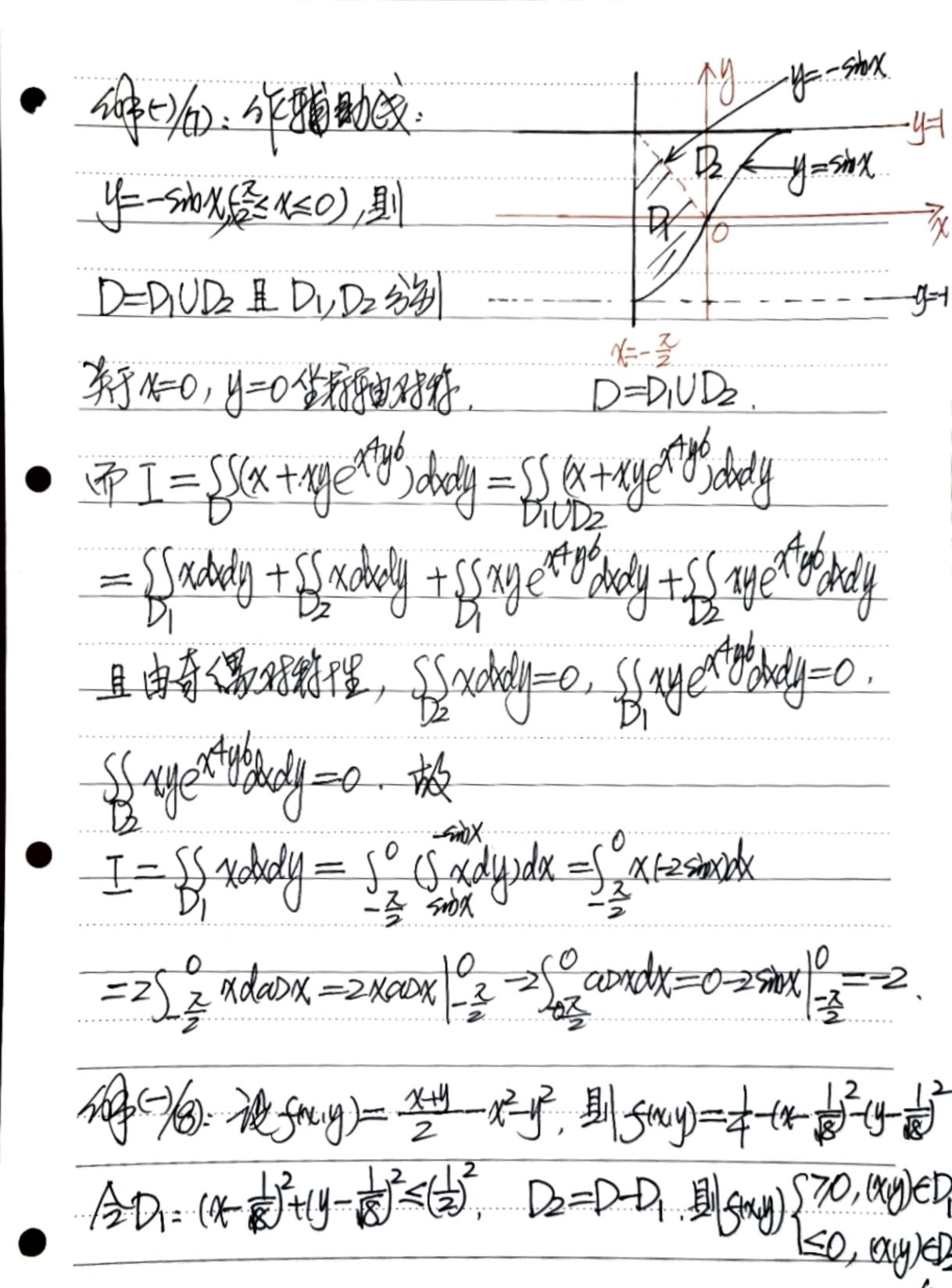
经缺乏: = 5 32.3303+5 32(4-32)d3= 42  $I = 4 SS Syn(x^2y^2+2) dxdy$ =4[+xz2-25(14x2-1272) =42-86/4xdx+85/1x3+2dx=32+4en(2+13). 1000 = 100 Sa x du = xu a = xb-xq =>  $I = \int_{0}^{\infty} (Sun(l) x) Saxudu dx = \int_{0}^{\infty} \int_{0}^{\infty} x u sun(l) x du dx$ 

B),

BLE SESTIMENT Sab(Sausan(ent) olx) du ELo=So Musik (entidox中, 全ent=V 11 1=e-1, dr= -e-dw, Io=5,00e-VasinV(-e-dw)=5,00-V(a+1)inVdV  $\frac{1}{12} = \frac{1}{12} = \frac{1}{12}$ 5000 (5) 1 7 Will 393/000 Daub \$ 20 1806: 000 测海和, DD的最大及时, 目. Sgrayddy-Sgrynddy からはまる 10 1 day= | 21xix) dydx= 10 11 dydx= Idydx=ddy. LAP SS glxydddy = SS glyndddy =(a+b) S(D) = (a+b) (E) =>(a+b) ... I=a+b

(1)





I = SS Swelld5 = Ssand6 + SGayod6 = 2 SS5(xiy)d6-SS5(xiy)d6=25S5(xiy)d6-SS5(xiy)d6 -55 (27-47) do == \frac{1}{2}x0+\frac{1}{2}x0-\frac{1}{2}x\frac{1} 527 (2 [ + 12] rdrd0 = (527d0 x)=(4-13d1)======. 463 -760. I = 555x20V +555420V +5555220V 32dV= 555 32ddyd3 = 555 x2ddyd3 = 55542dyd3 = 55542ddyd3 = 3544x 256442 = 25542dyd3 = 2554242 = (0)

