## 习题 空间解析几何12-1

2022年4月8日 8:00

1 1/6 M 3 P30 3 E3

1+1/4 d1 P20 1/=0 283 In x M x/5 = lm x M+1/+1 N=P1 S-H-1 UX =P>2/4

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Sm(20)  $\int_{1}^{+P} \frac{\chi^{2} \int_{\infty}^{\infty} dx}{1+\chi^{2}} dx \qquad \int_{1+\chi^{2}}^{+P} \frac{\chi^{2} \int_{\infty}^{\infty} dx}{1+\chi^{2}} = \frac{\chi^{2}}{1+\chi^{2}}$ 

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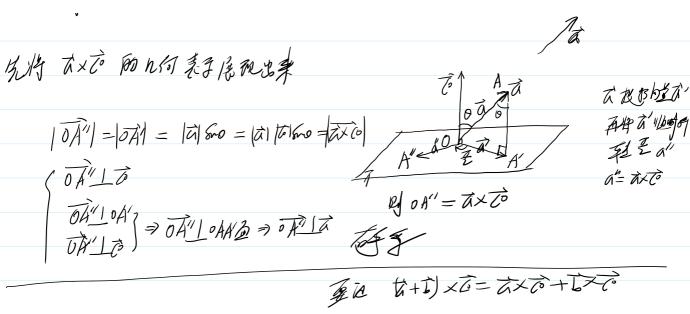
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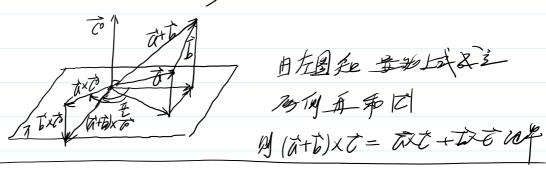
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