

Sichuan University

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P240 5.4 (Cb) Jotosx dx = 1

对[0,至]

50,37 = 2 wso + as 2 - 7

SIO, 77 = 2 USOFUS 7 = 0,6704

517, 3] = 1 WS 4+ WS = 0.2777

1.1503 - 503 - 5元記 = 0.163 > 3ToL=0.15

对码到

510, 37 = 1 450 tws 8 = = = = 3776

(13,4) = 7 W8 tws 7 20,3202

少らし、新一分の、到一分の、引之い、0276~3701-5=0075

5[4, 82] = 2 ws 2+ws 32 ~ 0.2140

5時元到了了20752

(15年,到一5年,成)一5次,到 二四14~37.6-至三0.075 (5=573) 十5日,到十5日前,到十5日前到 = 0.8871 (187-5=20)28



B45

5.5

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$$\frac{1(a)}{\int_{-1}^{1}} \frac{1}{(x^{3}+2x)dx} = \frac{1}{3\sqrt{3}} \frac{2}{\sqrt{3}} + \frac{1}{3\sqrt{3}} \frac{2}{\sqrt{3}} = \frac{2}{3\sqrt{3}} \frac{1}{\sqrt{3}} = \frac{2}{3\sqrt{3}} =$$