

# ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರದ ಸಂಸ್ಕೃತಿ ಮತ್ತು ಭವಿಷ್ಯದ ಸಚಿವಾಲಯ



ಕರ್ನಾಟಕ ರಾಜ್ಯ ಸರ್ಕಾರದ  
ಸಂಸ್ಕೃತಿ ಮತ್ತು ಭವಿಷ್ಯದ  
ಸಚಿವಾಲಯ  
ಬೆಂಗಳೂರು





《清内阁蒙古堂档》编委

长命、希都日古、孟根娜布其、黑龙、宝音初古拉

委员：李保文、玉芝、王小红、图雅、赵玉梅、宝音特古斯

主编：宝音德力根、乌云毕力格、吴元丰

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 吴元丰  
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- 25.  $\int \frac{1}{\sqrt{1-x^2}} dx = \arcsin x + C$  ..... (156)
- 24.  $\int \frac{1}{1+x^2} dx = \arctan x + C$  ..... (153)
- 23.  $\int \frac{1}{1-x^2} dx = \frac{1}{2} \ln \left| \frac{1+x}{1-x} \right| + C$  ..... (145)
- 22.  $\int \frac{1}{x^2+1} dx = \arctan x + C$  ..... (141)
- 21.  $\int \frac{1}{x^2-1} dx = \frac{1}{2} \ln \left| \frac{x-1}{x+1} \right| + C$  ..... (139)
- 20.  $\int \frac{1}{x^2+4} dx = \frac{1}{2} \arctan \frac{x}{2} + C$  ..... (136)
- 19.  $\int \frac{1}{x^2-4} dx = \frac{1}{4} \ln \left| \frac{x-2}{x+2} \right| + C$  ..... (134)
- 18.  $\int \frac{1}{x^2+9} dx = \frac{1}{3} \arctan \frac{x}{3} + C$  ..... (132)
- 17.  $\int \frac{1}{x^2-9} dx = \frac{1}{6} \ln \left| \frac{x-3}{x+3} \right| + C$  ..... (130)
- 16.  $\int \frac{1}{x^2+16} dx = \frac{1}{4} \arctan \frac{x}{4} + C$  ..... (129)
- 15.  $\int \frac{1}{x^2-16} dx = \frac{1}{8} \ln \left| \frac{x-4}{x+4} \right| + C$  ..... (124)
- 14.  $\int \frac{1}{x^2+25} dx = \frac{1}{5} \arctan \frac{x}{5} + C$  ..... (120)
- 13.  $\int \frac{1}{x^2-25} dx = \frac{1}{10} \ln \left| \frac{x-5}{x+5} \right| + C$  ..... (117)
- 12.  $\int \frac{1}{x^2+36} dx = \frac{1}{6} \arctan \frac{x}{6} + C$  ..... (115)
- 11.  $\int \frac{1}{x^2-36} dx = \frac{1}{12} \ln \left| \frac{x-6}{x+6} \right| + C$  ..... (91)
- 10.  $\int \frac{1}{x^2+49} dx = \frac{1}{7} \arctan \frac{x}{7} + C$  ..... (68)
- 9.  $\int \frac{1}{x^2-49} dx = \frac{1}{14} \ln \left| \frac{x-7}{x+7} \right| + C$  ..... (59)
- 8.  $\int \frac{1}{x^2+64} dx = \frac{1}{8} \arctan \frac{x}{8} + C$  ..... (51)
- 7.  $\int \frac{1}{x^2-64} dx = \frac{1}{16} \ln \left| \frac{x-8}{x+8} \right| + C$  ..... (46)
- 6.  $\int \frac{1}{x^2+81} dx = \frac{1}{9} \arctan \frac{x}{9} + C$  ..... (41)
- 5.  $\int \frac{1}{x^2-81} dx = \frac{1}{18} \ln \left| \frac{x-9}{x+9} \right| + C$  ..... (22)
- 4.  $\int \frac{1}{x^2+100} dx = \frac{1}{10} \arctan \frac{x}{10} + C$  ..... (5)
- 3.  $\int \frac{1}{x^2-100} dx = \frac{1}{20} \ln \left| \frac{x-10}{x+10} \right| + C$  ..... (2)
- 2.  $\int \frac{1}{x^2+121} dx = \frac{1}{11} \arctan \frac{x}{11} + C$  ..... (1)
- 1.  $\int \frac{1}{x^2-121} dx = \frac{1}{22} \ln \left| \frac{x-11}{x+11} \right| + C$  ..... (1)

Интегралы



- 81.  $\int \frac{1}{x^2} dx$  ..... (408)
- 80.  $\int \frac{1}{x^3} dx$  ..... (405)
- 79.  $\int \frac{1}{x^4} dx$  ..... (400)
- 78.  $\int \frac{1}{x^5} dx$  ..... (397)
- 77.  $\int \frac{1}{x^6} dx$  ..... (397)
- 76.  $\int \frac{1}{x^7} dx$  ..... (395)
- 75.  $\int \frac{1}{x^8} dx$  ..... (391)
- 74.  $\int \frac{1}{x^9} dx$  ..... (388)
- 73.  $\int \frac{1}{x^{10}} dx$  ..... (384)
- 72.  $\int \frac{1}{x^{11}} dx$  ..... (382)
- 71.  $\int \frac{1}{x^{12}} dx$  ..... (364)
- 70.  $\int \frac{1}{x^{13}} dx$  ..... (356)
- 69.  $\int \frac{1}{x^{14}} dx$  ..... (348)
- 68.  $\int \frac{1}{x^{15}} dx$  ..... (342)
- 67.  $\int \frac{1}{x^{16}} dx$  ..... (331)
- 66.  $\int \frac{1}{x^{17}} dx$  ..... (327)
- 65.  $\int \frac{1}{x^{18}} dx$  ..... (323)
- 64.  $\int \frac{1}{x^{19}} dx$  ..... (320)
- 63.  $\int \frac{1}{x^{20}} dx$  ..... (309)
- 62.  $\int \frac{1}{x^{21}} dx$  ..... (305)
- 61.  $\int \frac{1}{x^{22}} dx$  ..... (299)
- 60.  $\int \frac{1}{x^{23}} dx$  ..... (297)
- 59.  $\int \frac{1}{x^{24}} dx$  ..... (296)
- 58.  $\int \frac{1}{x^{25}} dx$  ..... (295)
- 57.  $\int \frac{1}{x^{26}} dx$  ..... (293)
- 56.  $\int \frac{1}{x^{27}} dx$  ..... (286)
- 55.  $\int \frac{1}{x^{28}} dx$  ..... (278)
- 54.  $\int \frac{1}{x^{29}} dx$  ..... (270)



- 133.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (581)
- 132.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (577)
- 131.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (574)
- 130.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (572)
- 129.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (571)
- 128.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (570)
- 127.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (569)
- 126.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (567)
- 125.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (566)
- 124.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (563)
- 123.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (560)
- 122.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (559)
- 121.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (559)
- 120.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (552)
- 119.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (546)
- 118.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (543)
- 117.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (541)
- 116.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (538)
- 115.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (536)
- 114.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (533)
- 113.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (530)
- 112.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (529)
- 111.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (523)
- 110.  $\int \frac{1}{\sqrt{1-x^2}} dx$  (516)

2000

あまのうらみ  
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1885

Handwritten cursive text, first line.

Handwritten cursive text, second line.

Handwritten cursive text, third line.

Handwritten cursive text, fourth line.

Handwritten cursive text, fifth line.

Handwritten cursive text, sixth line.

Handwritten cursive text, seventh line.







