

$$4. \int [f(x) \pm g(x)] dx = \int f(x) dx \pm \int g(x) dx = f(x) \pm g(x) + C$$

$$5. \int x^n dx = \boxed{\frac{x^{n+1}}{n+1} + C}$$

Ex:

$$1. \int 3 dx = 3 \int dx = \boxed{3x + C}$$

$$2. \int 4x dx = 4 \int x dx = \frac{4x^{1+1}}{1+1} + C = \boxed{2x^2 + C}$$

$$3. \int 8x^3 dx = 8 \int x^3 dx = \frac{8x^{3+1}}{3+1} + C = \boxed{2x^4 + C}$$

$$4. \int (9x^5 - 4x^3 + 7) dx$$

$$= 9 \int x^5 dx - 4 \int x^3 dx + 7 \int dx$$

$$= \frac{9x^6}{6} - \frac{4x^4}{4} + 7x + C$$

$$= \boxed{\frac{3}{2}x^6 - x^4 + 7x + C}$$

$$5. \int \frac{7}{x^3} dx$$

$$= 7 \int x^{-3} dx$$

$$= \frac{7x^{-2}}{-2} + C$$

$$= \boxed{-\frac{7}{2x^2} + C}$$

$$6. \int \left(\sqrt{y} + \frac{1}{\sqrt{y}} \right) dy$$

$$= \int (y^{\frac{1}{2}} + y^{-\frac{1}{2}}) dy$$

$$= \int y^{\frac{1}{2}} dy + \int y^{-\frac{1}{2}} dy$$

$$= \frac{y^{\frac{3}{2}}}{\frac{3}{2}} + \frac{y^{\frac{1}{2}}}{\frac{1}{2}} + C$$

$$= \boxed{\frac{2y\sqrt{y}}{3} + 2\sqrt{y} + C}$$

$$7. \int (6x-1)^2 dx$$

$$= \int (36x^2 - 12x + 1) dx$$

$$= 36 \int x^2 dx - 12 \int x dx + \int dx$$

$$= \frac{36x^3}{3} - \frac{12x^2}{2} + x + C$$

$$= \boxed{12x^3 - 6x^2 + x + C}$$

Calculus Solutions

Mehdi Rahmani-Andebili



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