

$$z = px + qy + \sqrt{1 + p^2 + q^2}$$

The complete integral is given by

$$z = ax + by + \sqrt{1 + a^2 + b^2} \quad \text{----- (1)}$$

To obtain the singular integral, differentiating (1) partially w.r.t a & b. Then,

$$0 = x + \frac{a}{\sqrt{1 + a^2 + b^2}}$$

$$0 = y + \frac{b}{\sqrt{1 + a^2 + b^2}}$$

Therefore,

$$x = \frac{-a}{\sqrt{1 + a^2 + b^2}} \quad \text{----- (2)}$$

and

$$y = \frac{-b}{\sqrt{1 + a^2 + b^2}} \quad \text{----- (3)}$$

Squaring (2) & (3) and adding, we get

$$x^2 + y^2 = \frac{a^2 + b^2}{1 + a^2 + b^2}$$

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*Numerical Solution of Partial Differential Equations* K. W. Morton, 1991 *Ordinary And Partial Differential Equations For The Beginner* Laszlo Szekelyhidi, 2016-05-24 This textbook is intended for college undergraduate and graduate students emphasizing mainly on ordinary differential equations However the theory of characteristics for first order partial differential equations and the classification of second order linear partial differential operators are also included It contains the basic material starting from elementary solution methods for ordinary differential equations to advanced methods for first order partial differential equations In addition to the theoretical background solution methods are strongly emphasized Each section is completed with problems and exercises and the solutions are also provided There are special sections devoted to more applied tools such as implicit equations Laplace transform Fourier method etc As a novelty a method for finding exponential polynomial solutions is presented which is based on the author's work in spectral synthesis The presentation is self contained provided the reader has general undergraduate knowledge

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**The Numerical Solution of Ordinary and Partial Differential Equations** Granville Sewell, 2014-05-10. The Numerical Solution of Ordinary and Partial Differential Equations is an introduction to the numerical solution of ordinary and partial differential equations. Finite difference methods for solving partial differential equations are mostly classical low order formulas easy to program but not ideal for problems with poorly behaved solutions or especially for problems in irregular multidimensional regions. FORTRAN77 programs are used to implement many of the methods studied. Comprised of six chapters this book begins with a review of direct methods for the solution of linear systems with emphasis on the special features of the linear systems that arise when differential equations are solved. The next four chapters deal with the more commonly used finite difference methods for solving a variety of problems including both ordinary differential equations and partial differential equations and both initial value and boundary value problems. The final chapter is an overview of the basic ideas behind the finite element method and covers the Galerkin method for boundary value problems. Examples using piecewise linear trial functions, cubic hermite trial functions and triangular elements are presented. This monograph is appropriate for senior level undergraduate or first year graduate students of mathematics.

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