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first concerns the computer programs in this text. In keeping with recent trends in computer science, we have replaced all the APL programs with Pascal and C programs. The Pascal

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programs appear in the text  
in place of the APL  
programs, where they are  
followed by the Fortran  
programs, while the C  
programs appear in Appendix  
C.

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Differential Equations

(Definition, Types, Order,  
Degree ...

is a function of  $x$  alone,  
the differential equation  
has  $.$  as an integrating  
factor. After multiplying

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through by  $y' = x^2$ , the differential equation describing the desired family of orthogonal trajectories becomes  $y' = -\frac{1}{2x}$  which is now exact (because  $M_y = -\frac{1}{2x^2} = N_x$ ). Since  $y' = -\frac{1}{2x}$  and  $y = \frac{1}{2}x^2$  the solution of the



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methods of their solving,  
and some applications to  
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and their Applications is  
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partial differential

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quantities, the derivatives represent their rates of change, and the differential equation defines a relationship between the two.

Differential equation -

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the methods for solving  
them. The book begins with  
the definitions, the  
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