



一、關於本會之宗旨及組織
本會以研究我國經濟問題，並促進我國經濟之發展為宗旨。其組織如下：
（一）總幹事一人
（二）總幹事一人
（三）總幹事一人
（四）總幹事一人
（五）總幹事一人
（六）總幹事一人
（七）總幹事一人
（八）總幹事一人
（九）總幹事一人
（十）總幹事一人

二、關於本會之經費
本會之經費由下列各款項組成：
（一）政府撥款
（二）社會捐助
（三）本會收入
（四）其他收入

中華民國二十九年
五月二十日

中華民國二十九年五月二十日



the first of the month

the second of the month

the third of the month

the fourth of the month

the fifth of the month

the sixth of the month

the seventh of the month

the eighth of the month

the ninth of the month

the tenth of the month

the eleventh of the month

the twelfth of the month

the thirteenth of the month

the fourteenth of the month

the fifteenth of the month

the sixteenth of the month

the seventeenth of the month

the eighteenth of the month

the nineteenth of the month

the twentieth of the month

the twenty-first of the month

the twenty-second of the month

the twenty-third of the month

The first part of the book is devoted to a general
 introduction of the subject. The author discusses
 the various methods of solving differential equations
 and the importance of the initial conditions.
 He then proceeds to a detailed treatment of the
 method of separation of variables, which is one of
 the most powerful tools in the theory of differential
 equations. This method is applied to a wide variety
 of problems, including those involving physical
 phenomena such as heat conduction and wave
 motion. The author also discusses the method of
 variation of parameters, which is used to find
 particular solutions of non-homogeneous linear
 differential equations. The book concludes with a
 chapter on the theory of series solutions, which
 is particularly useful for solving differential
 equations that cannot be solved by elementary
 methods.

The second part of the book is devoted to a
 detailed treatment of the method of separation
 of variables. This method is applied to a wide
 variety of problems, including those involving
 physical phenomena such as heat conduction and
 wave motion. The author also discusses the
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The first of these is the fact that the
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