# 专题整体法和隔离法的应用



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# 引言





COMPLETELY RENOVATED!!!

#### RENT to OWN

traditional mortgage through the HOUSES WANTED!!!!.... Need to banks. NO PROBLEM!

## **BUSINESS**

#### MORTGAGE SOLUTIONS!

We provide complete Property Topic covered: Buying procedures and Commercial Properties.

#### ATTENTION: HOME OWNER

2 bedrooms Property has been completely renovated and is are currently on leases and each unit is rented at \$400

#### EXCELLENT INVESTMENT

2 Family (DUPLEX)- Both units have 2 bedrooms and 1 bath. Property has been completely renovated and is currently occupied!! Both tenants are currently on leases and each unit is rented at \$400 and \$450

### COMMERCIAL LOANS

We will consider applications on the following property types: Multi-family construction

- Retail Centres Office
- · Mixed Use
- NO MONEY DOWN

We help home buyers to purchase their home with ZERO money \* \* \* \* \* \* \* down, call us today to put together a proposal for an offer on your 2 Family (DUPLEX)- Both units

### OFFICE AVILABLE

3 individual enclosed office space cubicles (with desks) at a great 3BR-Single Family /\$32,900

Bat. Property has been investors. Investments are primarily focused in Real Estate If you cannot qualify for a Market.

### If you cannot qualify for a WeBUYHOUSES

sell your house??...Have you been thinking of selling your house soon??

#### Free Property Seminar

Management, Leasing and Real tax issues, and property values Estate Services for Residential Seating is limited, so please REGISTER NOW!!!

#### MORTGAGE SOLUTIONS!

We provide complete Property room w/ fireplace and balcony. -Bank Credit Ca Management, Leasing and Real currently occupied!! Both tenants Estate Services for Residential

**EXCELLENT INVESTMENT** 

have 2 bedrooms and 1 bath.

Property has been completely

COMPLETELY RÉNOVATED!!!

renovated

and Commercial Properties.

HOUSE FOR SALE 2 bed/2 bath open floor concept condo comes with a lovely kitchen, charming living room w/ fireplace. Now olny Sale for 280000\$ GENERAL HE

banks, NO PROBLEM!

\*LAKE VIEW 1 BEDROOM

The suite is spacious and bright.

Bedrooms each have queen

bed, dresser and a large closet. Fully equipped large kitchen, full

bathroom with tub and shower.

TWO BEDROOM for 850\$

#### \* CALL NOW \*

## BY OWNER

The suite is spacious and bright. Bedrooms each have queen bed, Idresser and a large closet. assistant for 5 Fully equipped large kitchen, full between the he bathroom with tub and shower. 5:00pm. \$12/H

#### RENOVATED 1 BEDROOM

This great corner unit has just a non-profit s finished being renovated including seeking a new paint, flooring and appliance.

#### ★ Only for 580\$ ★

## **SERVICES**

#### GARDEN MAINTENANCE

at \$400 Experienced in maintenance work such as, lawn mowingblow it clean, location, use of Boardrooms and Single Family - 3 Bedroom / 1 1/2 trimming, garden, pruning of general facilities. General Parking Bath. Property has been plants, hedges, planting, and other maintenance and installation.

traditional mortgage through the ★ MORTGA Residential Specialize in Estate Finance Mortgages

#### NEED A Do you need a some cash QUICKLY

01

02

03

## Beautiful 2 bed/2 bath open floor BOOKKEEPIN

concept condo comes with a -Accounts Paya lovely kitchen, charming living -Accounts Rece Flexible rates hour

## CAR

Seeking someo eg; filing, or answering ema to type. \$10 pe \* \* \*

### WEEKEND We are seekir

## GENERA

Manager with b to lead and m the work w marketing, \$60

#### Medical As Online Classe be successful and learn toda

## 探究复杂问题的解决策略

专题整体法和隔离法作为两种重要的思维方法,对于解决复杂 问题具有重要意义。

## 完善方法论体系

通过对这两种方法的深入研究,可以进一步完善问题解决的方 法论体系,为实践提供指导。

## 应对现实挑战

现实生活中的问题往往复杂多变,需要运用多种方法综合应对, 专题整体法和隔离法提供了有效的解决思路。



# 专题整体法和隔离法的定义与特点



## 专题整体法的定义

将问题作为一个整体进行研究,注重 问题的全局性和系统性,通过综合分 析找出问题的本质和规律。

## 隔离法的定义

将问题分解为若干个相对独立的部分 进行研究,通过对每个部分的深入剖 析找出问题的症结所在。

## 专题整体法的特点

强调整体观念、系统思维,注重问题的内在联系和相互作用。

## 隔离法的特点

强调分解思维、局部深入,注重问题的细节和具体表现。

# 02 专题整体法的应用





# 专题整体法的基本原理

1

## 整体性原理

将研究对象视为一个整体,从全局和整体的角度进行分析和研究,强调各部分之间的相互联系和相互作用。

2

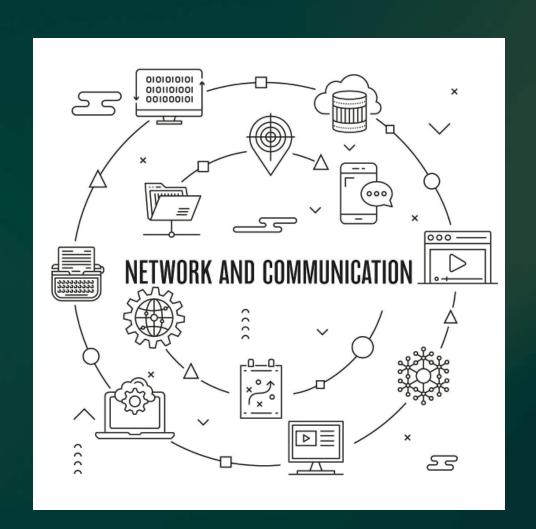
## 系统性原理

将研究对象视为一个系统,研究系统的结构、功能、行为和演化等,揭示系统的本质和规律。

3

## 综合性原理

对研究对象进行多方面的综合考察和分析,将不同领域的知识和方法有机结合,形成综合性的研究成果。





## 专题整体法在科学研究中的应用

## 跨学科研究

通过整合不同学科的知识和方法, 对复杂问题进行综合研究,揭示 问题的本质和规律。



## 复杂系统研究

将复杂系统视为一个整体,研究系统的结构、功能、行为和演化等, 揭示复杂系统的本质和规律。





## 长期性研究

对某一领域或问题进行长期跟踪和研究,积累大量的数据和经验,为问题的解决提供全面的支持和指导。



# 专题整体法在工程实践中的应用

## 系统工程

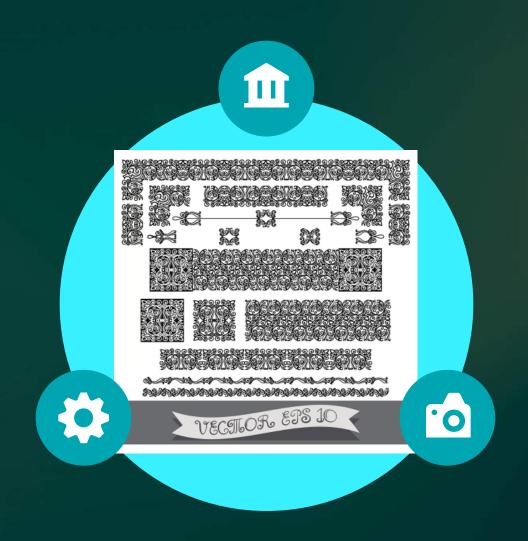
将工程项目视为一个系统,运用系统工程的理论和方法进行规划、 设计、实施和评价,确保项目的顺利进行和目标的实现。

## 集成创新

通过整合不同领域的技术和资源,实现技术的集成创新,推动产业 升级和经济发展。

## 综合性解决方案

针对复杂问题或需求,提供综合性的解决方案,包括技术、管理、政策等多方面的措施和建议。



# 03隔离法的应用





# 隔离法的基本原理



隔离法是一种将研究对象从周围环境中隔离开来,单独进行分析和研究的方法。

隔离法通过消除外部干扰,使研究对象处于相对独立的状态,从而能够更准确地揭示其内在规律和本质特征。





隔离法的基本原理是控制变量法,即保持其他因素不变,单独改变某一因素,以观察其对研究对象的影响。



## 隔离法在科学研究中的应用

在物理学中,隔离法被广泛应用于各种实验研究中,如真空中的自由落体实验、单摆实验等,以消除空气阻力等外部干扰因素对实验结果的影响。

在化学研究中,隔离法常用于纯化物质、研究化学反应机理等,如通过蒸馏、萃取等方法将混合物中的各组分分离出来进行单独研究。

在生物学领域,隔离法被用于研究生物体的生理功能、代谢过程等,如通过离体器官实验、细胞培养等方法研究生物体的生命活动规律。

以上内容仅为本文档的试下载部分,为可阅读页数的一半内容。如要下载或阅读全文,请访问: <a href="https://d.book118.com/378053076003006051">https://d.book118.com/378053076003006051</a>