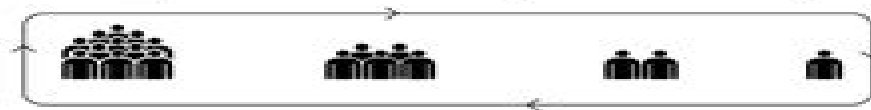


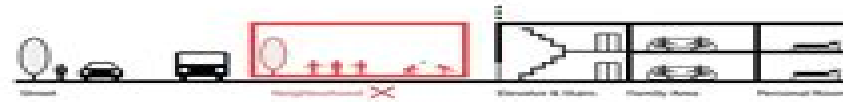
Public Space In-Between Space Private Space



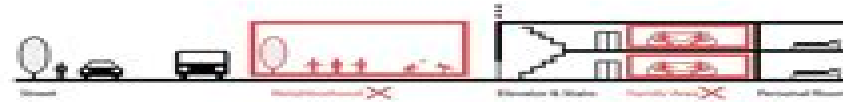
Normal House



Apartment House



Micro House



According to studies houses answer to a certain number of needs for a human.

- 1.Shelter
- 2.Food and Water
- 3.Sanitation
- 4.Sleep
- 5.Others(social communications)

When it comes to terms of designing micro houses, it is usual that because of lacking of space the areas that are supposed to go under the category of OTHERS such as spaces for micro scale social interaction will be diminished. Referencing to so many unsuccessful capsule housings which are inhabitable lacking the high qualities of living, we are designing plugin housing with consideration of revival of In-Between spaces named as Serendipity in this project.

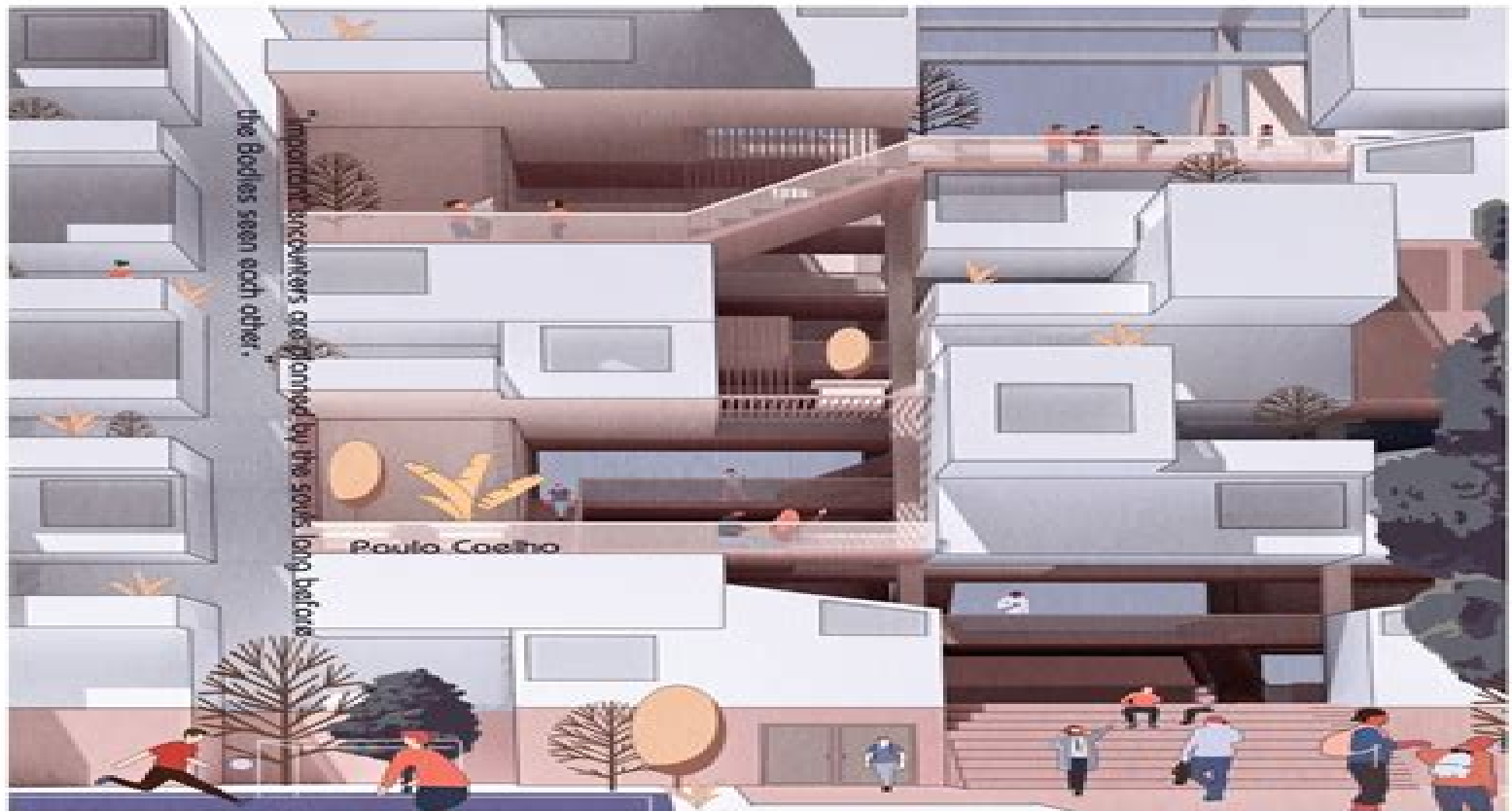
People tend to define houses for dwelling based on different essential behaviours.

1. Need for Privacy
2. Need for semi-private, close relationships
3. Need for Micro scale social communications
4. Need for Mega scale social communications

The first two needs are responded by whatever happens inside the walls of a house, but the need to make familiar social interactions seem to vanish in Modern era.

Before overgrowing of mega cities and the birth of residential towers, houses were connected to the street with a coherent hierarchy of smaller streets and Alleys which was giving the dwellers an opportunity to interact with people of the neighbourhood. Meanwhile, the modern pattern of living connects the apartments vertically by different number of staircases and elevators which are in lack of rich qualities needed for **SERENDIPITY**

SERENDIPITY



Servomachanical Analysis

**Chee Khiang Pang, Frank L. Lewis, Tong
Heng Lee, Zhao Yang Dong**

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ROMANSY 23 - Robot Design, Dynamics and Control Gentiane Venture, Jorge Solis, Yukio Takeda, Atsushi Konno, 2020-09-15 This book highlights the latest innovations and applications in robotics as presented by leading international researchers and engineers at the ROMANSY 2020 the 23rd CISM IFToMM Symposium on Theory and Practice of Robots and Manipulators The ROMANSY symposium is the first established conference that focuses on robotics theory and research rather than industrial aspects Bringing together researchers from a broad range of countries the symposium is held bi annually and plays a vital role in the development of the theory and practice of robotics as well as the mechanical sciences ROMANSY 2020 marks the 23rd installment in a series that began in 1973 The event was also the first topic specific conference of the IFToMM though not exclusively intended for the IFToMM community Intelligent Diagnosis and Prognosis of Industrial Networked Systems Chee Khiang Pang, Frank L. Lewis, Tong Heng Lee, Zhao Yang Dong, 2017-07-28 In an era of intense competition where plant operating efficiencies must be maximized downtime due to machinery failure has become more costly To cut operating costs and increase revenues industries have an urgent need to predict fault progression and remaining lifespan of industrial machines processes and systems An engineer who mounts an acoustic sensor onto a spindle motor wants to know when the ball bearings will wear out without having to halt the ongoing milling processes A scientist working on sensor networks wants to know which sensors are redundant and can be pruned off to save operational and computational overheads These scenarios illustrate a need for new and unified perspectives in system analysis and design for engineering applications Intelligent Diagnosis and Prognosis of Industrial Networked Systems proposes linear mathematical tool sets that can be applied to realistic engineering systems The book offers an overview of the fundamentals of vectors matrices and linear systems theory required for intelligent diagnosis and prognosis of industrial networked systems Building on this theory it then develops automated mathematical machineries and formal decision software tools for real world applications The book includes portable tool sets for many industrial applications including Forecasting machine tool wear in industrial cutting machines Reduction of sensors and features for industrial fault detection and isolation FDI Identification of critical resonant modes in mechatronic systems for system design of R D Probabilistic small signal stability in large scale interconnected power systems Discrete event command and control for military applications The book also proposes future directions for intelligent diagnosis and prognosis in energy efficient manufacturing life cycle assessment and systems of systems architecture Written in a concise and accessible style it presents tools that are mathematically rigorous but not involved Bridging academia research and industry this reference supplies the know how for engineers and managers making decisions about equipment maintenance as well as researchers and students in the field **Report** United States. National Advisory Committee for Aeronautics, 1953 **Machine Design**, 2000 *The Effect of Blade-section Thickness Ratios on the Aerodynamic Characteristics of Related Full-scale Propellers at Mach Numbers Up to 0.65* A. J. Eggers, Bernard

Budiansky, Franklin K. Moore, Harold Gold, John D. Bird, Julian D. Manyard, Richard C. Nelson, Robert E. English, United States. National Advisory Committee for Aeronautics, Clarence A. Syverston, Samuel Kraus, 1953 **Industrial Servo Control**

Systems George W. Younkin, 2002-10-22 Written by a seasoned expert this authoritative and informative guide presents the technologies in the calculation of brushless DC motor time constants material on drive sizing and case studies illustrating key topics The author details hardware specifications related to the operation of machine service drives and outlines troubleshooting methods for problems concerning machine nonlinearities inertia drive stiffness and friction He highlights recently developed simulation methods used to predict assess and improve the performance of service systems and their components and covers the function and assembly of drive systems drive resolutions drive ratios and duty cycles

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Creep Tester for Metals and Alloys Using Electromechanical and Servomechanical Instrumentation A. E. Schwaneke, Robert W. Nash, Vernon R. Miller, 1970 **Psychological Theory and Educational Practice** H.S.N. McFarland, 2017-09-14

Originally published in 1971 this book was a critical introduction to the psychology of human development learning and assessment It was written with special attention to the needs of students of education and teachers keeping in view the practical implications of psychological evidence The author s purpose was to provide a clear and straightforward account of these matters while at the same time promoting a thoughtful and critical response If the book is to be called a textbook it is so in this best sense Vibration Simulation Using MATLAB and ANSYS Michael R. Hatch, 2000-09-21 Transfer function

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Report - National Advisory Committee for Aeronautics United States. National Advisory Committee for Aeronautics,1953

Advanced Manufacturing and Automation X Yi Wang,Kristian Martinsen,Tao Yu,Kesheng Wang,2021-01-22 This book presents selected papers from the 10th International Workshop of Advanced Manufacturing and Automation IWAMA 2020 held in Zhanjiang Guangdong province China on October 12 13 2020 Discussing topics such as novel techniques for manufacturing and automation in Industry 4 0 and smart factories which are vital for maintaining and improving economic development and quality of life it offers researchers and industrial engineers insights into implementing the concepts and theories of Industry 4 0 in order to effectively respond to the challenges posed by the 4th industrial revolution and smart factories Introduction to Servomechanism System Design William M. Humphrey,1973 *Exploratory Investigation of the Man Amplifier Concept* C. W. Clark,Norman J. Deleys,C. W. Matheis,1962 *Frequency Response* Rufus Oldenburger,1956

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Table of Contents Servomachanical Analysis

1. Understanding the eBook Servomachanical Analysis
 - The Rise of Digital Reading Servomachanical Analysis
 - Advantages of eBooks Over Traditional Books
2. Identifying Servomachanical Analysis
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Servomachanical Analysis
 - User-Friendly Interface
4. Exploring eBook Recommendations from Servomachanical Analysis
 - Personalized Recommendations
 - Servomachanical Analysis User Reviews and Ratings
 - Servomachanical Analysis and Bestseller Lists
5. Accessing Servomachanical Analysis Free and Paid eBooks
 - Servomachanical Analysis Public Domain eBooks
 - Servomachanical Analysis eBook Subscription Services

- Servomechanical Analysis Budget-Friendly Options
- 6. Navigating Servomechanical Analysis eBook Formats
 - ePub, PDF, MOBI, and More
 - Servomechanical Analysis Compatibility with Devices
 - Servomechanical Analysis Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Servomechanical Analysis
 - Highlighting and Note-Taking Servomechanical Analysis
 - Interactive Elements Servomechanical Analysis
- 8. Staying Engaged with Servomechanical Analysis
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Servomechanical Analysis
- 9. Balancing eBooks and Physical Books Servomechanical Analysis
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Servomechanical Analysis
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Servomechanical Analysis
 - Setting Reading Goals Servomechanical Analysis
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Servomechanical Analysis
 - Fact-Checking eBook Content of Servomechanical Analysis
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

-
- Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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