

# Engineering Economics Analysis of Smart Home Systems

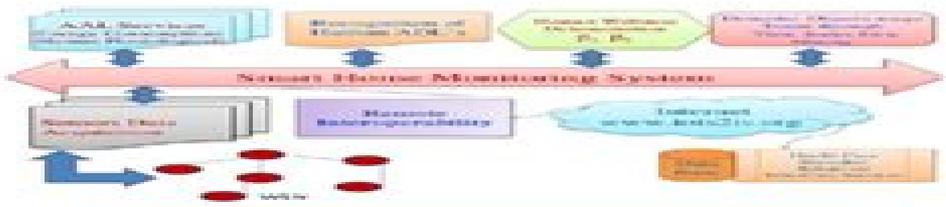
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## Introduction

- The expectations for efficiency, comfort, and security in today's structures are always growing. The ever-increasing cost of utilities like electricity and heating has prompted the development of energy-efficient devices.
- Systems that provide convenience, security, and energy savings have gained in popularity in recent years.
- The intelligent technology of a "Smart Home" is one such system, since it can automatically coordinate and regulate a wide variety of engineering gadgets and the whole structure.
- Based on the numbers, it takes only six years for a Smart Home system to pay for itself in a 223.6 square meter 6-bedroom villa.

## Data Collection



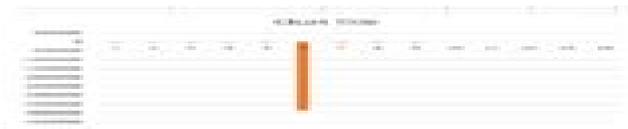
## Data Analysis & Results

**Investment 1 (Traditional System for 8 years)**  
 Cost: 250000 AED  
**Investment 2 (Technology Based System 8 years)**  
 Cost: 22000 AED

Year	Investment 1	Investment 2
0	-250000	-22000
1	100000	100000
2	100000	100000
3	100000	100000
4	100000	100000
5	100000	100000
6	100000	100000
7	100000	100000
8	100000	100000

## Conclusion

In both cases either 10% or 15% interest rate the IRR would have no effect.  
 By taking loan from bank on reducing rate of 4.49% it will take 8 years to finish loan. Also the life of investment is 13 years.



## References

- <https://smarthomedubai.ae/prices>
- Gamayunova, Olga & Sprince, Andina & Morozova, Daria. (2020). Cost Effectiveness of the Smart Home System in Civil Engineering. 10.1007/978-3-030-42351-3\_19.

# Engineering Economics Analysis Solution

**Donald G. Newnan**



## **Engineering Economics Analysis Solution:**

**Solution Manual for Engineering Economic Analysis** Donald G. Newnan, Jerome P. Lavelle, Ted G. Eschenbach, 2000-06     *Engineering Economic Analysis* Donald G. Newnan, 1979     **Engineering Economic Analysis** Donald G. Newnan, 1976     **Fundamentals of Engineering Economics and Decision Analysis** David Whitman, Ronald Terry, 2012-04-27

The authors cover two general topics basic engineering economics and risk analysis in this text Within the topic of engineering economics are discussions on the time value of money and interest relationships These interest relationships are used to define certain project criteria that are used by engineers and project managers to select the best economic choice among several alternatives Projects examined will include both income and service producing investments The effects of escalation inflation and taxes on the economic analysis of alternatives are discussed Risk analysis incorporates the concepts of probability and statistics in the evaluation of alternatives This allows management to determine the probability of success or failure of the project Two types of sensitivity analyses are presented The first is referred to as the range approach while the second uses probabilistic concepts to determine a measure of the risk involved The authors have designed the text to assist individuals to prepare to successfully complete the economics portions of the Fundamentals of Engineering Exam Table of Contents Introduction Interest and the Time Value of Money Project Evaluation Methods Service Producing Investments Income Producing Investments Determination of Project Cash Flow Financial Leverage Basic Statistics and Probability Sensitivity Analysis     **Principles of Engineering Economic Analysis** White, 1989-02-01

**Engineering Economic Analysis** Donald G. Newnan, Ted G. Eschenbach, Jerome P. Lavelle, 2004     **Essentials of Engineering Economic Analysis** Donald G. Newnan, Jerome P. Lavelle, Ted G. Eschenbach, 2002

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**Instructor's Solutions Manual for Engineering Economy** Professor Emeritus of Engineering Management Ted Eschenbach, Ted Eschenbach, 2011

**Cases in Engineering Economy** Theodore G. Eschenbach, 1989-03 This casebook in engineering economy illustrates the reality of economic analysis and managerial decision making in a way that standard texts cannot The variety of cases included make this book a valuable supplement to any engineering economy or capital budgeting textbook Provides an introductory chapter on case analysis a solved case and an overview of sensitivity analysis followed by 32 cases covering a wide range of real life situations Some cases include hints for solution and a solutions manual referenced to major textbooks is available to adopters

*Solutions Manual Engineering Economic Analysis* Donald G. Newnan, 1980

*Engineering Economic Analysis* Donald G. Newnan, Ted Eschenbach, Jerome P. Lavelle, 2012 This eleventh edition of the market leading Engineering Economic Analysis offers comprehensive coverage of financial and economic decision making for engineers with an emphasis on problem solving life cycle costs and the time value of money The authors concise accessible writing practical emphasis and contemporary examples linked to students everyday lives make this text the most popular among students And with the most extensive support package this is the easiest book to teach from New to the Eleventh Edition For instructors considering putting all or part of their course online we now offer all of the electronic material for upload to Learning Management Systems More than 340 new and revised end of chapter problems Greatly enhanced coverage of Microsoft Excel software including 36 video

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