

# FREE READING ADVANCED FOUNDATION ENGINEERING NPTEL (READ ONLY)

LEARNERS ENROLLED 5177 THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS NPTEL CIVIL ENGINEERING NOC FOUNDATION ENGINEERING COURSES CIVIL ENGINEERING NOC FOUNDATION ENGINEERING VIDEO SYLLABUS CO ORDINATED BY IIT KHARAGPUR AVAILABLE FROM 2018 04 26 12 WEEKS CATEGORY CIVIL ENGINEERING CREDIT POINTS 3 LEVEL UNDERGRADUATE POSTGRADUATE START DATE 23 JAN 2023 END DATE 14 APR 2023 ENROLLMENT ENDS 06 FEB 2023 EXAM REGISTRATION ENDS 17 MAR 2023 EXAM DATE 29 APR 2023 1ST COURSE NAME FOUNDATION ENGINEERING COURSE ABSTRACT THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS ABOUT THE COURSE THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING DEALS WITH I SELECTION OF FOUNDATION TYPE BASED ON BUILDING SITE CONDITIONS AND SITE CONSTRAINTS II DETERMINING SIZE AND REINFORCEMENT OF THE FOUNDATION AND III FINALLY CONSTRUCTION OF FOUNDATION ELEMENT COURSE ABSTRACT THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION ON SLOPING GROUND LAYERED SOIL AND UNDER INCLINED ECCENTRIC LOADING CONDITIONS PILES UNDER UPLIFT AND LATERAL LOADING CONDITIONS WILL ALSO BE DISCUSSED IN THE UNDERGRADUATE CORE COURSE ON FOUNDATION ENGINEERING THESE TOPICS ARE EITHER NOT COVERED OR DISCUSSED IN THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS LATERAL EARTH PRESSURES THEORIES AND DESIGN OF VARIOUS RETAINING STRUCTURES WILL BE COVERED ADVANCED FOUNDATION ENGINEERING CIVIL ENGINEERING COURSE FROM IIT KHARAGPUR NPTEL LECTURE VIDEOS BY DR KOUSIK DEB FROM IIT KHARAGPUR CLICK ON ANY LECTURE LINK TO VIEW THAT VIDEO THESE VIDEOS ARE

PROVIDED BY NPTEL E LEARNING INITIATIVE FOUNDATION ENGINEERING COURSE HOME COURSES FOUNDATION ENGINEERING BY PROF KOUSIK DEB IIT KHARAGPUR LEARNERS ENROLLED 4061 THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION FOR ANY QUERIES REGARDING THE NPTEL WEBSITE AVAILABILITY OF COURSES OR ISSUES IN ACCESSING COURSES PLEASE CONTACT NPTEL ADMINISTRATOR IC SR 3RD FLOOR IIT MADRAS CHENNAI 600036 TEL 044 2257 5905 044 2257 5908 9363218521 MON FRI 9AM 6PM EMAIL SUPPORT NPTEL IITM AC IN OVERVIEW THIS IS A COURSE LECTURE SERIES ON FOUNDATION ENGINEERING BY DR N K SAMADHIYA AND DR PRITI MAHESHWARI DEPARTMENT OF CIVIL ENGINEERING IIT ROORKEE IN THIS COURSE YOU WILL LEARN THE BASICS OF FOUNDATION ENGINEERING AND ITS CONCEPTS LIKE SHALLOW FOUNDATION LATERAL EARTH PRESSURE THEORIES AND RETAINING WALLS MACHINE FOUNDATIONS AND MORE NPTEL CIVIL ENGINEERING NOC GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING COURSES CIVIL ENGINEERING NOC GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING VIDEO SYLLABUS CO ORDINATED BY IIT KHARAGPUR AVAILABLE FROM 2018 11 26 LEC 1 MODULES LECTURES INTRO VIDEO WEEK 1 LECTURE 1 QUICK REVIEW OF SOIL MECHANICS LEARNERS ENROLLED 1593 EXAM REGISTRATION 173 ABOUT THE COURSE THE COURSE COVERS VARIOUS TYPES OF FOUNDATIONS REQUIRED SOIL INVESTIGATIONS SOIL PARAMETERS AND CODES OF PRACTICE DESIGN CONSIDERATIONS FOR SEISMIC RESISTANT DESIGN OF FOUNDATIONS THE COURSE WILL FOCUS ON TECHNIQUES OF DESIGN OF FOUNDATIONS SO THAT IT DOES NOT FAIL DURING NPTEL CIVIL ENGINEERING ADVANCED FOUNDATION ENGINEERING COURSES CIVIL ENGINEERING ADVANCED FOUNDATION ENGINEERING VIDEO SYLLABUS CO ORDINATED BY IIT KHARAGPUR AVAILABLE FROM 2013 07 17 LEC 1 WATCH ON YOUTUBE MOD 01 LEC 01 INTRODUCTION WATCH ON NPTEL PROVIDES E LEARNING THROUGH ONLINE AND VIDEO COURSES VARIOUS STREAMS GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING BY PROF DILIP KUMAR BAIDYA IIT KHARAGPUR LEARNERS ENROLLED 1924 BROADLY GEOTECHNICAL ENGINEERING ENCOMPASSES TWO DISTINCT SEGMENTS GEOTECHNICAL ENGINEERING I SOIL MECHANICS AND GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING HERE IS THE LINK TO THE FORM DOCS GOOGLE COM FORMS D E 1FAIPQLSEWQ1LLUP8NRL3Z7CYQGCRUQWIVYGIM2YDVJ5B9UGHTR7HCW VIEWFORM NPTEL TEAM FOUNDATION ENGINEERING WEEK 7 CONTENT IS LIVE NOW DEAR STUDENTS THE LECTURE VIDEOS FOR WEEK 07 HAVE BEEN UPLOADED FOR THE COURSE FOUNDATION ENGINEERING COURSES CIVIL ENGINEERING FOUNDATION ENGINEERING VIDEO SYLLABUS CO ORDINATED BY IIT ROORKEE AVAILABLE FROM 2009 12 31 LEC 1 MODULES LECTURES WATCH ON YOUTUBE TRANSCRIPTS BOOKS NPTEL PROVIDES E LEARNING THROUGH ONLINE AND VIDEO COURSES VARIOUS STREAMS FOUNDATION ENGINEERING THE ESSENCE OF GEOTECHNICAL DESIGN OF FOUNDATIONS GEOTECHNICAL DESIGN OF SHALLOW FOUNDATION ENGINEERING

2023-05-12

2/11

STEPHEN HAWKING A BRIEF HISTORY OF MY LIFE TIME AND A BIOGRAPHY OF AN ENVISIONED MAN RELATIVITY PHYSICS ASTRONOMY SPACE

SCIENCE SPACE TRAVEL SCIENTISTS SPACE BOOKS

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FOUNDATIONS IN COHESIVE AND COHESIONLESS SOILS GEOTECHNICAL DESIGN OF DEEP FOUNDATIONS SPECIAL PILES

GEOTECHNICAL DESIGN STABILITY ANALYSIS OF RETAINING STRUCTURES SOIL PRESSURE FOR STRUCTURAL DESIGN PLEASE

REMEMBER TO LOGIN INTO THE WEBSITE TO VIEW CONTENTS IF YOU AREN T LOGGED IN ALREADY ASSIGNMENT 11 FOR WEEK 11

IS ALSO RELEASED AND CAN BE ACCESSED FROM THE FOLLOWING LINK ADVANCED FOUNDATION ENGINEERING WEEK 11 ASSIGNMENT

THE ASSIGNMENT HAS TO BE SUBMITTED ON OR BEFORE WEDNESDAY 10 04 2024 23 59 IST

*2023-05-12*

*3/11*

STEPHEN HAWKING A BRIEF HISTORY OF MY  
LIFE TIME AND A BIOGRAPHY OF AN  
ENVISIONED MAN RELATIVITY PHYSICS  
ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS

## FOUNDATION ENGINEERING COURSE SWAYAM NPTEL

MAR 31 2024

LEARNERS ENROLLED 5177 THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS

## NPTEL CIVIL ENGINEERING NOC FOUNDATION ENGINEERING

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FEB 28 2024

NPTEL CIVIL ENGINEERING NOC FOUNDATION ENGINEERING COURSES CIVIL ENGINEERING NOC FOUNDATION ENGINEERING VIDEO SYLLABUS CO ORDINATED BY IIT KHARAGPUR AVAILABLE FROM 2018 04 26

## ***ADVANCED FOUNDATION ENGINEERING COURSE SWAYAM NPTEL***

JAN 29 2024

12 WEEKS CATEGORY CIVIL ENGINEERING CREDIT POINTS 3 LEVEL UNDERGRADUATE POSTGRADUATE START DATE 23 JAN 2023  
END DATE 14 APR 2023 ENROLLMENT ENDS 06 FEB 2023 EXAM REGISTRATION ENDS 17 MAR 2023 EXAM DATE 29 APR  
2023 IST

STEPHEN HAWKING A BRIEF HISTORY OF MY  
LIFE TIME AND A BIOGRAPHY OF AN  
ENVISIONED MAN RELATIVITY PHYSICS  
ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS

***2023-05-12***

***4/11***

## NOC FOUNDATION ENGINEERING NPTEL

Dec 28 2023

COURSE NAME FOUNDATION ENGINEERING COURSE ABSTRACT THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS

### **FOUNDATION ENGINEERING COURSE**

Nov 26 2023

ABOUT THE COURSE THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS

## GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING COURSE

Oct 26 2023

GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING DEALS WITH I SELECTION OF FOUNDATION TYPE BASED ON BUILDING SITE CONDITIONS AND SITE CONSTRAINTS II DETERMINING SIZE AND REINFORCEMENT OF THE FOUNDATION ELEMENT

**2023-05-12**

**5/11**

STEPHEN HAWKING A BRIEF HISTORY OF MY  
LIFE TIME AND A BIOGRAPHY OF AN  
ENVISIONED MAN RELATIVITY PHYSICS  
ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS

## NOC ADVANCED FOUNDATION ENGINEERING NPTEL

SEP 24 2023

COURSE ABSTRACT THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION ON SLOPING GROUND LAYERED SOIL AND UNDER INCLINED ECCENTRIC LOADING CONDITIONS PILES UNDER UPLIFT AND LATERAL LOADING CONDITIONS WILL ALSO BE DISCUSSED IN THE UNDERGRADUATE CORE COURSE ON FOUNDATION ENGINEERING THESE TOPICS ARE EITHER NOT COVERED OR DISCUSSED IN

### ***NPTEL IITM***

AUG 24 2023

THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW FOUNDATION AND AXIALLY LOADED PILE FOUNDATION THE FIELD AND LABORATORY SOIL TESTING METHODS WILL BE DISCUSSED TO DETERMINE THE REQUIRED DESIGN PARAMETERS LATERAL EARTH PRESSURES THEORIES AND DESIGN OF VARIOUS RETAINING STRUCTURES WILL BE COVERED

## **ADVANCED FOUNDATION ENGINEERING VIDEO LECTURES FROM IIT**

JUL 23 2023

ADVANCED FOUNDATION ENGINEERING CIVIL ENGINEERING COURSE FROM IIT KHARAGPUR ~~NPTEL HAWKING A BRIEF HISTORY OF MY~~  
FROM IIT KHARAGPUR CLICK ON ANY LECTURE LINK TO VIEW THAT VIDEO THESE VIDEOS ARE PROVIDED BY NPTEL FOR LEARNING OF AN

IN 2023-05-12

6/11

ENVISIONED MAN RELATIVITY PHYSICS  
ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS

## **FOUNDATION ENGINEERING COURSE SWAYAM NPTEL**

JUN 21 2023

FOUNDATION ENGINEERING COURSE HOME COURSES FOUNDATION ENGINEERING BY PROF KOUSIK DEB IIT KHARAGPUR LEARNERS  
ENROLLED 4061 THIS COURSE IS AN UNDERGRADUATE CORE COURSE THE COURSE WILL FOCUS ON THE DESIGN OF SHALLOW  
FOUNDATION AND AXIALLY LOADED PILE FOUNDATION

### **NPTEL IITM**

MAY 21 2023

FOR ANY QUERIES REGARDING THE NPTEL WEBSITE AVAILABILITY OF COURSES OR ISSUES IN ACCESSING COURSES PLEASE  
CONTACT NPTEL ADMINISTRATOR IC SR 3RD FLOOR IIT MADRAS CHENNAI 600036 TEL 044 2257 5905 044 2257 5908  
9363218521 MON FRI 9AM 6PM EMAIL SUPPORT NPTEL IITM AC IN

## **FREE COURSE FOUNDATION ENGINEERING FROM NPTEL CLASS CENTRAL**

APR 19 2023

OVERVIEW THIS IS A COURSE LECTURE SERIES ON FOUNDATION ENGINEERING BY DR N K SAMADHIYA AND DR PRITI MAHESHWARI  
DEPARTMENT OF CIVIL ENGINEERING IIT ROORKEE IN THIS COURSE YOU WILL LEARN THE BASICS OF FOUNDATION ENGINEERING AND  
ITS CONCEPTS LIKE SHALLOW FOUNDATION LATERAL EARTH PRESSURE THEORIES AND RETAINING WALLS AND CURVED FOUNDATION

2023-05-12

7/11

ENVISIONED MAN RELATIVITY PHYSICS  
ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS

## GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING NPTEL

MAR 19 2023

NPTEL CIVIL ENGINEERING NOC GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING COURSES CIVIL ENGINEERING NOC  
GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING VIDEO SYLLABUS CO ORDINATED BY IIT KHARAGPUR AVAILABLE FROM  
2018 11 26 LEC 1 MODULES LECTURES INTRO VIDEO WEEK 1 LECTURE 1 QUICK REVIEW OF SOIL MECHANICS

## EARTHQUAKE RESISTANT DESIGN OF FOUNDATIONS COURSE NPTEL

FEB 15 2023

LEARNERS ENROLLED 1593 EXAM REGISTRATION 173 ABOUT THE COURSE THE COURSE COVERS VARIOUS TYPES OF  
FOUNDATIONS REQUIRED SOIL INVESTIGATIONS SOIL PARAMETERS AND CODES OF PRACTICE DESIGN CONSIDERATIONS FOR SEISMIC  
RESISTANT DESIGN OF FOUNDATIONS THE COURSE WILL FOCUS ON TECHNIQUES OF DESIGN OF FOUNDATIONS SO THAT IT DOES  
NOT FAIL DURING

## *NPTEL CIVIL ENGINEERING ADVANCED FOUNDATION ENGINEERING*

JAN 17 2023

NPTEL CIVIL ENGINEERING ADVANCED FOUNDATION ENGINEERING COURSES CIVIL ENGINEERING NPTEL CIVIL ENGINEERING  
VIDEO SYLLABUS CO ORDINATED BY IIT KHARAGPUR AVAILABLE FROM 2013 07 17 LEC 1 WATCH HERE AND A BIOGRAPHY OF AN  
2023-05-12 8/17

ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS



## ***GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING COURSE***

DEC 16 2022

GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING BY PROF DILIP KUMAR BAIDYA IIT KHARAGPUR LEARNERS ENROLLED 1924  
BROADLY GEOTECHNICAL ENGINEERING ENCOMPASSES TWO DISTINCT SEGMENTS GEOTECHNICAL ENGINEERING I SOIL MECHANICS AND  
GEOTECHNICAL ENGINEERING II FOUNDATION ENGINEERING

### ***FOUNDATION ENGINEERING ANNOUNCEMENTS SWAYAM NPTEL***

Nov 14 2022

HERE IS THE LINK TO THE FORM DOCS GOOGLE COM FORMS D E

1FAIPQLSEWQ1LLUP8NRL3z7CYQGCRUQWIVYGIM2YDVJJ5b9UGHTR7HCW VIEWFORM NPTEL TEAM FOUNDATION ENGINEERING  
WEEK 7 CONTENT IS LIVE NOW DEAR STUDENTS THE LECTURE VIDEOS FOR WEEK 07 HAVE BEEN UPLOADED FOR THE COURSE  
FOUNDATION ENGINEERING

### **NPTEL CIVIL ENGINEERING FOUNDATION ENGINEERING**

OCT 14 2022

COURSES CIVIL ENGINEERING FOUNDATION ENGINEERING VIDEO SYLLABUS CO ORDINATED BY PROF DILIP KUMAR BAIDYA IIT KHARAGPUR  
12 31 LEC 1 MODULES LECTURES WATCH ON YOUTUBE TRANSCRIPTS BOOKS NPTEL PROVIDES LECTURE VIDEOS AND TRANSCRIPTS OF AN  
A 2023-05-12 9/11 ENVISIONED MAN RELATIVITY PHYSICS  
ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS

## ***NPTEL CIVIL ENGINEERING CONCEPTS IN GEOTECHNICAL AND***

SEP 12 2022

FOUNDATION ENGINEERING THE ESSENCE OF GEOTECHNICAL DESIGN OF FOUNDATIONS GEOTECHNICAL DESIGN OF SHALLOW  
FOUNDATIONS IN COHESIVE AND COHESIONLESS SOILS GEOTECHNICAL DESIGN OF DEEP FOUNDATIONS SPECIAL PILES  
GEOTECHNICAL DESIGN STABILITY ANALYSIS OF RETAINING STRUCTURES SOIL PRESSURE FOR STRUCTURAL DESIGN

## ***ADVANCED FOUNDATION ENGINEERING ANNOUNCEMENTS NPTEL***

AUG 12 2022

PLEASE REMEMBER TO LOGIN INTO THE WEBSITE TO VIEW CONTENTS IF YOU AREN'T LOGGED IN ALREADY ASSIGNMENT 11 FOR  
WEEK 11 IS ALSO RELEASED AND CAN BE ACCESSED FROM THE FOLLOWING LINK ADVANCED FOUNDATION ENGINEERING WEEK 11  
ASSIGNMENT THE ASSIGNMENT HAS TO BE SUBMITTED ON OR BEFORE WEDNESDAY 10 04 2024 23 59 IST

***2023-05-12***

***10/11***

STEPHEN HAWKING A BRIEF HISTORY OF MY  
LIFE TIME AND A BIOGRAPHY OF AN  
ENVISIONED MAN RELATIVITY PHYSICS  
ASTRONOMY SPACE SCIENCE SPACE  
TRAVEL SCIENTISTS SPACE BOOKS

- [WHEN NOTHING ELSE MATTERS MICHAEL JORDANS LAST COMEBACK \(PDF\)](#)
- [CRYSTALS AND CRYSTAL GROWING FOR CHILDREN A GUIDE AND INTRODUCTION TO THE SCIENCE OF CRYSTALLOGRAPHY AND MINERALOGY FOR KIDS EARTH SCIENCES GEOLOGY AND GEOCHEMISTRY FOR YOUNG PEOPLE VOLUME 1 \(READ ONLY\)](#)
- [MISSILE FLIGHT SIMULATION BY JEFFREY STRICKLAND \(DOWNLOAD ONLY\)](#)
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- [AMADA PROMECAM BRAKE MANUAL COPY](#)
- [THE MADONNA OF BOLTON FULL PDF](#)
- [DOLBY HOME THEATER SPEAKER GUIDE \[PDF\]](#)
- [CREATIVE WORKSHOP CHALLENGES SHARPEN DESIGN COPY](#)
- [DISTRIBUTED SYSTEMS PRINCIPLES AND PARADIGMS ANDREW S TANENBAUM .PDF](#)
- [ENGINEERING MATHEMATICS SOLUTION NP BALI HAWKDEAN \(READ ONLY\)](#)
- [MCCORMICK CX 100 REPAIR MANUAL COPY](#)
- [MANAGEMENT LEADING AND COLLABORATING IN A COMPETITIVE WORLD 7TH EDITION \(DOWNLOAD ONLY\)](#)
- [ATLANTE STRADALE DEL MOTOCICLISTA 1 \(PDF\)](#)
- [RED ODYSSEY LIVERPOOL FC 1892 2017 \(DOWNLOAD ONLY\)](#)
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- [ATLAS COPCO AIR COMPRESSOR MANUAL BY HASUMI NAKAZAWA .PDF](#)
- [MANAGING MOSQUES IN THE NETHERLANDS UNIVERSITEIT UTRECHT COPY](#)
- [ABSOLUTE SURRENDER OPTIMIZED FOR KINDLE \(DOWNLOAD ONLY\)](#)
- [CUMMINS ISB ISBE4 QSB4 5 QSB5 9 QSB6 7 ENGINES COMMON \(2023\)](#)
- [CHAPTER 4 ATOMIC STRUCTURE WORDWISE .PDF](#)
- [OLYMPIC WEIGHTLIFTING A COMPLETE GUIDE FOR ATHLETES COACHES \(DOWNLOAD ONLY\)](#)
- [STEPHEN HAWKING A BRIEF HISTORY OF MY LIFE TIME AND A BIOGRAPHY OF AN ENVISIONED MAN RELATIVITY PHYSICS ASTRONOMY SPACE SCIENCE SPACE TRAVEL SCIENTISTS SPACE BOOKS \(2023\)](#)