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about personal safety
and machinery safety,
manipulating tools,
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equipment's in

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conditioning

equipment's, Split A.C

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A.C (floor, ceiling

/cassette mounted

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(ducted), multi Split

A.C and Inverter Split

A.C., water cooler &

water dispenser,

visible cooler, bottle

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cooler, deep freezer,
Ice candy plant, Ice
plant, walk in cooler,
Leak testing,
evacuation, gas
charging,
Commissioning and
trouble shooting of
package A.C with air
and water cooled
condenser fire
dampers, Checking
airflow, damper,
temperature and

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Technical And
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pressure, operation,
De-scaling condenser
and cooling tower of
central AC plant
(Direct and
Indirect).and lots
more.

ITI Mechanic
Refrigeration and Air
Conditioner is a
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Conditioner JOB

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Apprentice Exam. It contains objective questions with underlined & bold correct answers MCQ covering all topics including all about personal safety and machinery safety, manipulating tools, instruments and equipments in refrigeration

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Technical And
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workshop, fitting and
sheet metal works
related to repair
refrigeration and air
conditioning
equipments, electrical
area to measure
current, voltage,
resistance.

Most leaders of
developed nations
recognize the
importance of
following policies and

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strategies to achieve a low-carbon economy based on new and innovative technologies that are able to reduce greenhouse gas emissions and create new employment and growth. In the broad spectrum of the feasible decarbonisation pathways, the

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challenge for political and economic decision-makers is to weigh uncertain impact from different technologies and to build a comprehensive evidence-based framework for research, business, investment and policy decision-making. This book aims to provide

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the reader with a comprehensive overview of the current state-of-the-art technology in the Low Carbon Technology and Economy field, discussing a set of new technology approaches and environmental and economic implications.

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Objective Question
Answers

BuDocks Technical
Digest

Technical Manual,
Operator,
Organizational, Direct
Support, and General
Support Maintenance
Manual

Military Construction
Appropriations for
1998: Justification of

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the budget estimates,
base realignment and
closure

Fiscal Year 2001

Climate Change

Budget Authorization
Request

*There is not a single
industry which will not
be transformed by
machine learning and
Internet of Things
(IoT). IoT and
machine learning*

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have altogether changed the technological scenario by letting the user monitor and control things based on the prediction made by machine learning algorithms. There has been substantial progress in the usage of platforms, technologies and applications that are

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based on these technologies. These breakthrough technologies affect not just the software perspective of the industry, but they cut across areas like smart cities, smart healthcare, smart retail, smart monitoring, control, and others. Because of these “game

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changers,” governments, along with top companies around the world, are investing heavily in its research and development. Keeping pace with the latest trends, endless research, and new developments is paramount to innovate systems that are not only user-friendly but

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*also speak to the
growing needs and
demands of society.*

*This volume is
focused on saving
energy at different
levels of design and
automation including
the concept of
machine learning
automation and
prediction modeling. It
also deals with the
design and analysis*

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for IoT-enabled systems including energy saving aspects at different level of operation. The editors and contributors also cover the fundamental concepts of IoT and machine learning, including the latest research, technological developments, and practical applications.

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*Valuable as a learning
tool for beginners in
this area as well as a
daily reference for
engineers and
scientists working in
the area of IoT and
machine technology,
this is a must-have for
any library.*

Winner of Choice

Magazine -

Outstanding

Academic Titles for

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Technical And
2007 Buildings

*Service Manual
account for over one
third of global energy
use and associated
greenhouse gas
emissions worldwide.
Reducing energy use
by buildings is
therefore an essential
part of any strategy to
reduce greenhouse
gas emissions, and
thereby lessen the
likelihood of*

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potentially catastrophic climate change. Bringing together a wealth of hard-to-obtain information on energy use and energy efficiency in buildings at a level which can be easily digested and applied, Danny Harvey offers a comprehensive, objective and critical

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sourcebook on low-energy buildings.

Topics covered include: thermal envelopes, heating, cooling, heat pumps, HVAC systems, hot water, lighting, solar energy, appliances and office equipment, embodied energy, buildings as systems and community-integrated energy

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systems

(cogeneration, district heating, and district cooling). The book includes exemplary buildings and techniques from North America, Europe and Asia, and combines a broad, holistic perspective with technical detail in an accessible and insightful manner.

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Technical And
Mechanic

*Refrigeration and Air
Conditioner is a
simple e-Book for ITI
Engineering Course
Mechanic*

*Refrigeration and Air
Conditioner, First &
Second Year, Sem-
1,2,3 & 4, Revised
Syllabus in 2018, It
contains objective
questions with
underlined & bold*

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*correct answers MCQ
covering all topics
including all about
personal safety and
machinery safety,
manipulating tools,
instruments and
equipments in
refrigeration
workshop, fitting and
sheet metal works
related to repair
refrigeration and air
conditioning*

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equipments, electrical
area to measure
current, voltage,
resistance and able to
connect star and delta
connections, gas
welding machines for
brazing in refrigeration
systems, gas
charging, diagnosis &
remedial measures in
Refrigerator (Direct
cool), Frost free
refrigerator and

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*Inverter technology
Refrigerator, different
compressor, DOL,
Star Delta starter and
changing DOR,
refrigerant controls
and service
evaporator, handling
of gas cylinders,
CFC/HFC machine
with ozone friendly
refrigerant, Split A.C
(wall mounted), Split
A.C (floor, ceiling*

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*/cassette mounted
Split A.C), Split A.C (*
*ducted), multi Split
A.C and Inverter Split
A.C., gas charging in
Car Air Conditioner,
water cooled
condensers,
Evaporative
condenser and
Cooling tower, water
cooler & water
dispenser, visible
cooler, bottle cooler,*

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*deep freezer / display
cabinet, ice cube*

*machine and softy
machine, HVAC*

*(study of
psychrometry,
blowers& fans, static
and velocity pressure
measurements),*

*dampers, Checking
airflow, damper,
temperature and*

*pressure, operation,
De-scaling condenser*

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*Technical And
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and cooling tower of
central AC*

*plant(Direct and
Indirect), VRF / VRV
system, Check and
service of VRF / VRV
system, Connect
master unit and IDU,
mobile A.C (bus, train)
and lots more.*

*Handbook of Industrial
Polyethylene and
Technology
Mechanic*

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of references***

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***containing bits and
pieces of useful
information and
replace them with
this thorough, single-
volume guide to
thermal analysis. Air
Cooling Technology
for Electronic
Equipment is a
helpful, practical
resource that
answers questions
frequently asked by***

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***thermal and
packaging
engineers grappling
with today's demand
for increased
thermal control in
electronics.***

***Superbly organized
for quick reference,
the book dedicates
each chapter to
answering
fundamental
questions, such as:***

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What is the optimal spacing between the printed circuit boards? What is a good estimate of the heat transfer coefficient and the associate pressure drop for forced convection over package arrays? How are heat transfer and fluid flow characteristics

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in the entrance region different from those in the fully developed region? What is the effect of substrate conduction on convection cooling? The chapters, written by engineers and engineering educators who are experts in electronic cooling, are packed

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***with details and
present the latest
developments in air
cooling techniques
and thermal design
guidelines. They
provide problem-
solving analyses
that are jargon-free,
straightforward, and
easy to understand.***

***Air Cooling
Technology for
Electronic***

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PUMPS, 2e, helps
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*the product
description or the
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*This handbook
provides an
exhaustive
description of
polyethylene. The
50+ chapters are
written by some of
the most
experienced and*

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*prominent authors
in the field,
providing a truly
unique view of
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book starts with a
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discussion on how
low density
polyethylene was
discovered and how
it provided unique
opportunities in the
early days. New*

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***catalysts are
presented and show
how they created an
expansion in
available products
including linear low
density
polyethylene, high
density
polyethylene,
copolymers, and
polyethylene
produced from
metallocene***

catalysts. With these different catalysts systems a wide range of structures are possible with an equally wide range of physical properties.

Numerous types of additives are presented that include additives for the protection of the resin from the

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environment and processing, fillers, processing aids, anti-fogging agents, pigments, and flame retardants. Common processing methods including extrusion, blown film, cast film, injection molding, and thermoforming are presented along with some of the more specialized

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processing

techniques such as

rotational molding,

fiber processing,

pipe extrusion,

reactive extrusion,

wire and cable, and

foaming processes.

The business of

polyethylene

including markets,

world capacity, and

future prospects are

detailed. This

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**handbook provides
the most current
and complete
technology
assessments and
business practices
for polyethylene
resins.**

***Proceedings of
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Development
Branch Contractors'***

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Maintenance and
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Conditioning,
Evaporative Cooling
and Mechanical
Ventilating Systems
Japanese Power
Electronics Inverter
Technology and Its
Impact on the
American Air**

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Electrical Services
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Energy Efficiency in
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Postharvest
Technology of
Perishable
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concepts and
important new

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advances in the
subject.

Adopting a
thematic style,
chapters are
organized by
type of
treatment, with
sections devoted
to postharvest
risk factors and
their
amelioration.

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experts from
around the
world, the book
provides core
insights into
identifying and
utilizing
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maximum results.
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most recent
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experts as a
reference

resource

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approach to the
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technology, this
indispensable
book looks at
the 'why' as
well as the
'how' of

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science,
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the subject. The
demands faced by
architects in
their training
and education
are constantly
changing.

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Written by two
practicing
architects who
teach building
technology and
design, this
text ensures
that the reader
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full picture of
the discipline,
as it integrates
technical
material with

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design
sensibilities.

Incorporating
structural
design,
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principles,
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and human
factors, this
book shows how
these topics
rely upon and
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another in
architectural

design. It also
relates the
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historically.
Offering highly
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guidance to the
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building design,
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the full
spectrum of
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for architects
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Design-Tech
includes
hundreds of
illustrations

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and numerous
case studies
that show how
these theories
work in
practice. * A
single volume
integrating
structural,
environmental
and construction
engineering
basics for
architects * A

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holistic
approach to
technology,
illustrating how
it relates to
the history and
theory of
architecture *
Presents
sustainable
design as a
given, with
environmental
design

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Conference on

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Advances in Energy and
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(ICAEES 2014), June
21-22, 2014,

Guangzhou, China. The
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Development and
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Energy, Chapter 2:

Development and
Utilization of Biomass
Energy, Chapter 3:

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Utilization of Wind
Energy, Chapter 4:
Nuclear Energy and
Other Energy, Chapter
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Chapter 7: Power
System, Automation and
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Electronics, Chapter 10:
Smart Grid Technology
and Intelligent
Technology, Chapter
11: Power Systems
Management, Chapter
12: Engineering
Thermodynamics and
Thermal Engineering,
Chapter 13: Power
Machinery and
Engineering, Chapter
14: HVACR and Heat

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topic for Architects,
Designers and Building
Engineers. Written to
prepare students for the
real world and packed
with practical examples,
the book will foster an
understanding of
specific issues that are
critical to those features
of technical systems that
most directly affect
design. The book
stresses the ever-present

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nature of these systems: they are everywhere, all the time. Taking a design oriented view, it outlines what can and cannot be done, and provides the student with the know-how and confidence to defend and promote their design intent when working with other industry professionals. Covering lighting,

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HVAC, plumbing and much more, the book is packed with key features to aid learning including: Numerous illustrations, plans and photographs Key terms defined in an extensive glossary Chapter introductions that identify key concepts and chapter summaries to re-visit those key concepts Professional

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detailed bibliography
and web links This book
is not only a core text
for interior design,
building systems
engineering and
architecture students but
will become an essential
working reference
through their careers.

This Ebook is dedicated
to those who are eager
to learn the HVACR

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Trade and Refrigerant Charging/Troubleshooting Practices. In this book, you will find Step by Step Procedures for preparing an air conditioning and heat pump system for refrigerant, reading the manifold gauge set, measuring the refrigerants charge level, and troubleshooting

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problems with the system's refrigerant flow. This book differs from others as it gives key insights into each procedure along with tool use from a technician's perspective, in language that the technician can understand. This book explains the refrigeration cycle of air conditioners and heat

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pumps, refrigerant properties, heat transfer, the components included in the system, the roles of each component, airflow requirements, and common problems.

Procedures Included:
Pump Down, Vacuum and Standing Vacuum Test, Recovery and Recovery Bottle Use, Refrigerant Manifold

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Gauge Set and Hose
Connections, Service
Valve Positions and Port
Access, Preparation of
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Refrigerant, Refrigerant
Charging and Recovery
on an Active System,
Troubleshooting the
Refrigerant Charge and
System Operation
Building Systems in
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a Book for ITI
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contains
objective
questions with
underlined &
bold correct

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**answers MCQ
covering all
topics**

**including all
about personal
safety and
machinery
safety,
manipulating
tools,
instruments and
equipments in
refrigeration**

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**workshop,
fitting and
sheet metal**

**works related
to repair
refrigeration
and air
conditioning
equipments,
electrical area
to measure
current,
voltage,**

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***resistance and
able to connect
star and delta
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gas welding
machines for
brazing in
refrigeration
systems, gas
charging,
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remedial
measures in***

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**Refrigerator
(Direct cool),
Frost free
refrigerator
and Inverter
technology
Refrigerator,
different
compressor,
DOL, Star Delta
starter and
changing DOR,
refrigerant**

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**controls and
service
evaporator,
handling of gas
cylinders,
CFC/HFC machine
with ozone
friendly
refrigerant,
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mounted), Split
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ceiling**

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Conditioner,
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condensers,
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cabinet, ice
cube machine
and softy
machine, HVAC**

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**(study of
psychrometry,
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dampers,
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airflow,
damper,
temperature and
pressure,**

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**operation, De-
scaling**

**condenser and
cooling tower
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plant(Direct
and Indirect),
VRF / VRV
system, Check
and service of
VRF / VRV
system, Connect
master unit and**

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**IDU, mobile A.C
(bus, train)
and lots more.**

**Microgeneration
– producing
energy for the
home, in the
home – is a
substantial
improvement
over the
current
centralised and**

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**detached energy
model employed
the world over.**

**Domestic
Microgeneration
is the first in-
depth reference
work for this
exciting and
emerging field
of energy
generation. It
provides**

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***detailed
reviews of ten
state-of-the-***

art

***technologies:
including solar
PV and thermal,
micro-CHP and
heat pumps; and
considers them
within the
wider context
of the home in***

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*which they are
installed and
the way that
they are
operated.*

*Alongside the
many successes,
this book
highlights the
common pitfalls
that beset the
industry. It
offers best-*

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***practice
guidance on how
they can be
avoided by
considering the
complex
linkages
between
technology,
user, installer
and government.
This interdisci
plinary work***

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***draws together
the social,
economic,
political and
environmental
aspects of this
very diverse
energy 'genre'
into a single
must-have
reference for
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and the growing
number of
energy-literate
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who are looking
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green homes.
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sound
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This text
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products and energy-efficient materials take planning in order to make a building truly green. This visionary text helps students and professionals develop the knowledge and

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*skills to think
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start to
finish,
empowering and
inspiring them
to build truly
sustainable
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heat pumps**

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Hundred Sixth
Congress,**

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'The Metric
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totally
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most chapters
being totally
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designer. The
book contains
nearly 50
chapters dealing
with all the
principal
building types

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each building
type 'The Metric
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scaling

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cooling tower of
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substations,

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of saving*

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buildings is
more than just
about wiring of
buildings. It
is about having
a deeper*

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issues and*

*keeping pace
with problems
and solutions
in a rapidly
changing world.*

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conditioners
can be
challenging, so
this book*

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provides a step-
by-step

description of
normal air
conditioner
operation
before delving
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components,
conditions and
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strategies.

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between air
conditioners
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are summarized
to help
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between these
systems that
share many
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