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(020030501) 5th
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Prerequisite: Basic
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Aim and Objective: To
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regarding water
supply and its
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supplying to the
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rural water supply and sanitation field; areas of interest include drinking water supply assessment, analysis and design, urban drainage, waste water collection, treatment and reclamation/reuse, and residuals management.

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science of water
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relating to the quantity
and quality of water,
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Water Supply and
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Engineering was

established in 2014

under former Institute
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The design,
construction, and
operation of water
and sewage works
are treated in this

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book, but the field of sanitary engineering extends beyond these limits. The public looks to the sanitary engineer for assistance in such matters as the control of malaria by mosquito control, the eradication of other dangerous insects, rodent control, collection and

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disposal of municipal refuse, industrial hygiene, and sanitation of housing and swimming pools.

WATER SUPPLY AND SEWERAGE TEXTBOOK BY CIVILENGGFORALL FREE ...

Sanitary engineering, also known as public health engineering or

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Wastewater
supply
engineering, is the
application of
engineering methods
to improve sanitation
of human
communities,
primarily by providing
the removal and
disposal of human
waste, and in addition
to the supply of safe
potable water.

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The book in its present form introduces detailed descriptions and illustrative solved problems in the fields of Water Supply, Sanitary and Environmental Engineering. The

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entire subject matter
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three parts: Part I
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part deals with Water
Supply Engineering
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demand of water for
various purposes in
human life, sources of

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water supply, quantity and quality of water, treatment and distribution of water, etc. The second part deals with Sanitary Engineering which is related to quality and quantity of sewage, construction and design of sewers, methods of treatment of sewage, etc. The third part discusses

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various aspects of
Environmental
Engineering including
air pollution, noise
pollution, etc. A
typical design of a
domestic sewage
treatment plant is
given in the Appendix
as an additional
attraction. The book
now contains: * 253 *
140 * 60 * 610 Self-
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diagrams Illustrative
problems Useful
tables Questions at
the end of chapters. It
is hoped that the book
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be extremely useful to
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drinking water and disposal of our wastewater is a central problem.

Solving this problem is one of the claims of the UN Millennium Development Goals, and consequently an obligation for all those involved with water to join efforts in finding solutions. Climate change, population

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growth, migration and urban sprawl are factors forcing us to reconsider the traditional approach to urban water management. The water supply and sanitation infrastructure currently in use worldwide was developed in and for countries which are

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relatively wealthy, and which have access to plenty of water. Is it really wise to build the same kind of infrastructure and to apply the same methods and processes in regions with different climatic, ecological and economical conditions? Should we maintain our flush

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and discharge
sanitation concepts
while freshwater is
becoming a limited
resource? Aren't there
smarter more
environmentally
sound methods to use
and safegaurd our
precious water
resources? Are water
authorities, city
planners, architects,
regulators and

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politicians ready to accept innovative solutions deviating from those described in textbooks?

Questions like these were raised during the International Symposium Water Supply and Sanitation for All held in Berching, Germany from September 27 - 28, 2007. This book

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collects the papers
presented at this
conference.

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