

Hydraulic Design Of Storm Sewers Using Excel

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Design and Construction of Urban Stormwater Management Systems
Urban Storm Water Design
Winter Design Storm Factor Determination for Airports
Urban Stormwater Hydrology
Stormwater Management for Smart Growth
Hydrology and Storm Sewer Design
Environmental Hydrology, Second Edition
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Suggested Criteria for Hydrologic Design of Storm-drainage Facilities in the San Francisco Bay Region, California
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Proceedings of the American Society of Civil Engineers
The Engineering Index Annual for ... Christopher B. Burke
Michele G. Melaragno American Society of Civil Engineers
James C. Y. Guo Dean Mericas Osman A. Akan
Allen P. Davis Gautham P. Das Andy D. Ward S. Rocky Durrans
Great Britain. Working Party on the Hydraulic Design of Storm Sewers
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Standing Technical Committee on Sewers and Water Mains
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building codes and standards in other countries are studied in correlation to the number of casualties suffered during a violent storm specifically bangladesh is offered as a case study of minimum standards of building construction while australia is highlighted for having some of the strictest controls in the world in 1990 and 1991 hurricanes hugo andrew and iniki pummeled the united states leveling residences office buildings a military base and shopping areas the devastation had a profound effect on the local communities industries and commerce judging from the destruction these storms caused to the buildings in the area it is clear that we still have a great deal to learn about designing structures to withstand hurricanes typhoons and tornadoes this book for both the student and practicing architect or engineer explores wind velocity typical of storms such as these the weather conditions are then translated into actual forces on a structure to be used to better design build

prepared by the task committee of the urban water resources research council of asce copublished by asce and the water environment federation design and construction of urban stormwater management systems presents a comprehensive examination of the issues involved in engineering urban stormwater systems this manual which updates relevant portions of design and construction of sanitary and storm sewers mop 37 reflects the many changes taking place in the field such as the use of microcomputers and the need to control the quality of runoff as well as the quantity chapters are prepared by authors with experience and expertise in the particular subject area the manual aids the practicing engineer by presenting a brief summary of currently accepted procedures relating to the following areas financial services regulations Ø surveys and investigations Ø design concepts and master planning Ø hydrology and water quality Ø storm drainage hydraulics and Ø computer modeling

trb s airport cooperative research program acrp report 81 winter design storm factor determination for airports identifies the relevant factors in defining a winter design storm for use in sizing airport deicing runoff management systems and components the guidebook also provides a decision support tool for identifying an appropriate winter design storm for an airport specific project a review of regulations as they pertain to deicing runoff and suggestions for target levels of service including the acceptable level of risk of the designed system not meeting performance standards from website

this book and software package provides a concise practical guide for those involved in studying planning and designing urban stormwater management practices the emphasis is on engineering calculations rather than theory many facets of stormwater management from rainfall analysis and design storm selection procedures to runoff calculations and the evaluation of wet ponds for long

term efficient water quality control the book presents broadly used conventional methods and innovative techniques that are in line with current trends and needs the book also includes the soil conservation service s tr 20 computer software and a new easy to follow user s guide from the preface there has been much interest in urban stormwater hydrology during the past two decades due to the widespread recognition of the adverse effects of urbanization on stormwater runoff during this period many individuals and organizations developed innovative techniques to estimate and control the quantity and the water quality of urban stormwater runoff

current trends in stormwater management add pollution control to existing priorities of flood protection and peakflow limits from a fundamental overview of supporting information on water quality statistics and hydrology to detailed sections devoted to treatment and management practices this book examines the latest treatment practices and techniques for improving stormwater quality to protect against stream river and estuary degradation

hydrology and storm sewer design includes fundamentals of hydrology and design aspects of various hydraulic engineering devices such as culverts catch basins and manholes this book includes the fundamentals of hydrology open channel flow design of culverts and overall layout of storm sewers the author illustrates the use of various methods employed by government agencies for the design of storm sewer appurtenances and devices to effectively drain rural and urban areas subjected to various storm systems

the technological advances of recent years include the emergence of new remote sensing and geographic information systems that are invaluable for the study of wetlands agricultural land and land use change students hydrologists and environmental engineers are searching for a comprehensive hydrogeologic overview that supplements information on hydrologic processes with data on these new information technology tools environmental hydrology second edition builds upon the foundation of the bestselling first edition by providing a qualitative understanding of hydrologic processes while introducing new methods for quantifying hydrologic parameters and processes written by authors with extensive multidisciplinary experience the text first discusses the components of the hydrologic cycle then follows with chapters on precipitation stream processes human impacts new information system applications and numerous other methods and strategies by updating this thorough text with the newest analytical tools and measurement methodologies in the field the authors provide an ideal reference for students and professionals in environmental science hydrology soil science geology ecological engineering and countless other environmental fields

cd rom contains academic versions of stormcad stand alone pondpack culvertmaster and flowmaster software

the complete guide to managing the quantity and quality of urban storm water runoff focuses on the planning and design of facilities and systems to control flooding erosion and non point source pollution explains the practical application of the state of the art in concepts and methods based on the author s nearly 20 years urban water resources engineering experience in the public and private sectors and the state of the art of urban surface water management is far ahead of the state of the practice this book covers all the major methods and discusses other available but little known concepts tools and techniques chapters cover the emergency and convenience system concept master planning computer modeling multi purpose flood control water quality enhancement recreation facilities and more

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vols for jan 1896 sept 1930 contain a separately page section of papers and discussions which are published later in revised form in the society s transactions beginning oct 1930 the proceedings are limited to technical papers and discussions while civil engineering contains items relating to society activities etc

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