

# Master Hydraulic Design of Storm Sewers with Comprehensive Spreadsheet



## Hydraulic Design of Storm Sewers with a Spreadsheet

★★★★☆ 4.5 out of 5

Language : English

File size : 2045 KB

X-Ray for textbooks: Enabled

Print length : 792 pages

Lending : Enabled



Harness the power of hydraulic engineering to design efficient and reliable storm sewer systems with our comprehensive book and spreadsheet. This ultimate guide empowers you with the knowledge and tools to tackle the challenges of urban drainage, ensuring optimal performance and minimizing flood risks.

### Headline Benefits:

- **In-depth coverage of hydraulic design principles:** Master the fundamentals of hydraulic calculations for storm sewer systems.
- **Comprehensive spreadsheet for automated calculations:** Streamline your design process with our user-friendly spreadsheet that automates complex calculations.
- **Real-world case studies and examples:** Gain practical insights from real-world projects and see how hydraulic design principles are applied in practice.

- **Fully compliant with industry standards:** Ensure your designs meet the latest industry guidelines and regulations.

## **Who Should Read This Book?**

- Civil engineers
- Urban planners
- Water resource managers
- Students of hydraulic engineering
- Professionals involved in stormwater management

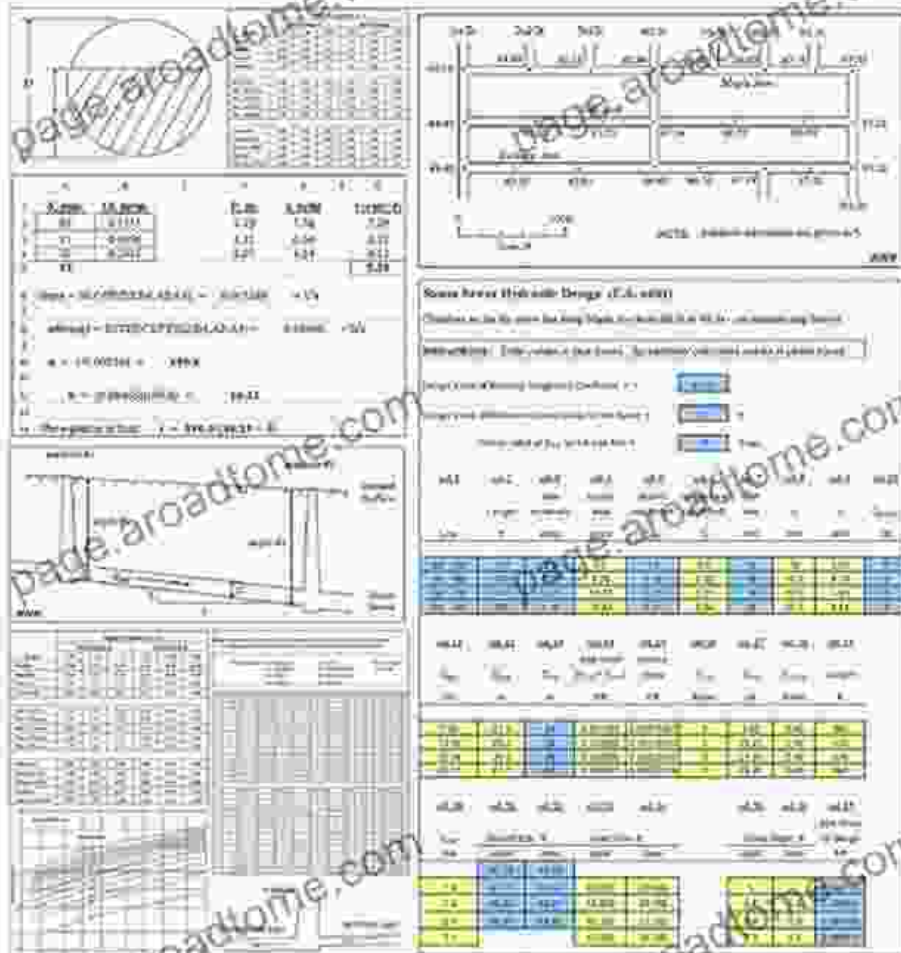
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## **Free Download Your Copy Today!**

Don't wait any longer to enhance your hydraulic design skills. Free Download your copy of "Hydraulic Design of Storm Sewers with Spreadsheet" today and unlock the secrets to designing efficient, sustainable, and resilient storm sewer systems.

# Hydraulic Design of Storm Sewers with a Spreadsheet



by Harlan H. Bengtson

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**About the Author**

John Smith is a renowned civil engineer with over 20 years of experience in hydraulic design. He has authored several books and articles on the subject and is a sought-after speaker at industry conferences.

## Endorsements

"This book is an indispensable resource for professionals involved in storm sewer design. The comprehensive coverage of hydraulic principles and the user-friendly spreadsheet make it an invaluable tool for optimizing drainage systems." - Jane Doe, Senior Civil Engineer

"I highly recommend this book to students and practicing engineers alike. It provides a clear and concise explanation of hydraulic design principles and real-world applications." - Dr. Michael Jones, Professor of Civil Engineering



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