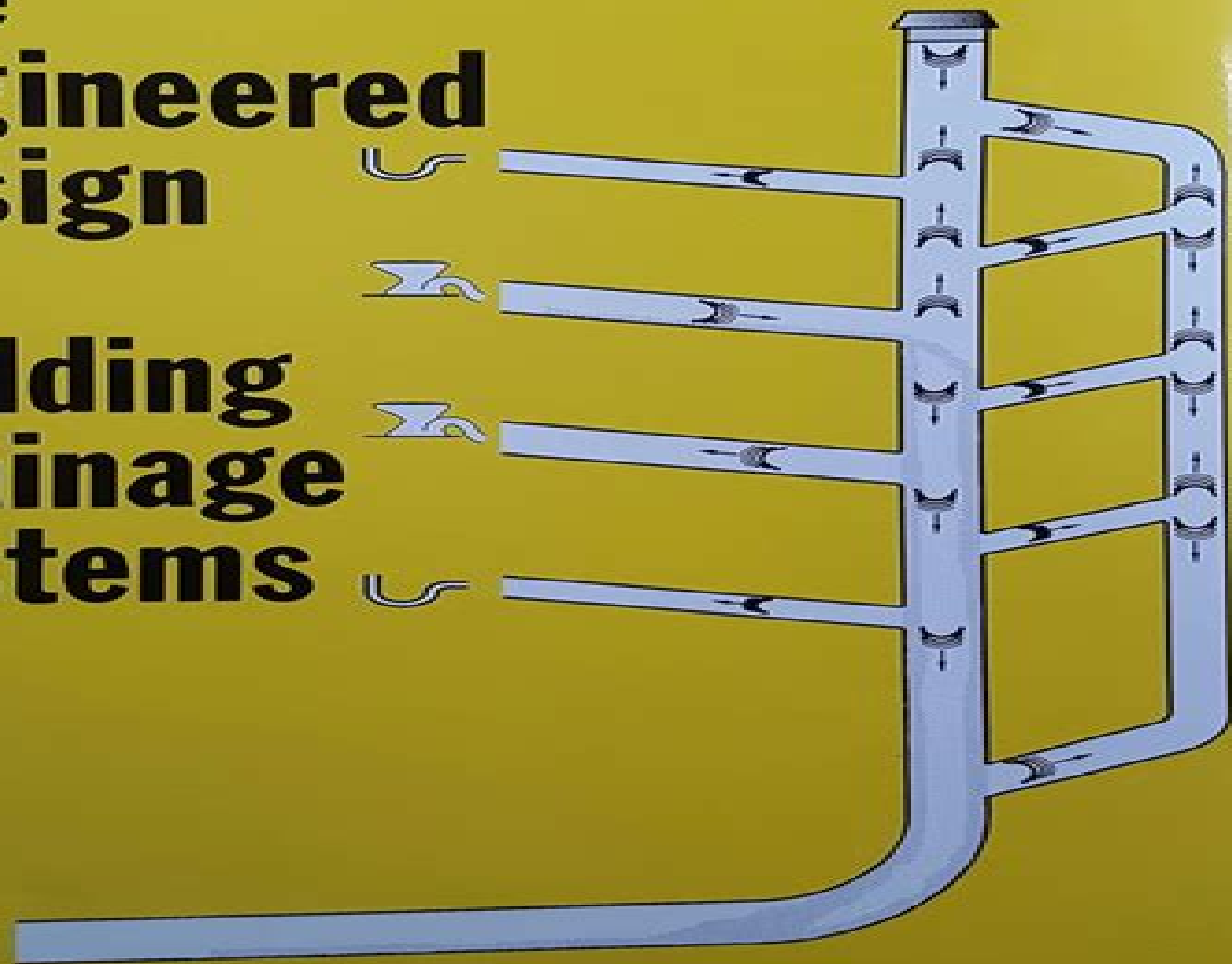


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The Engineered Design of Building Drainage Systems



J A Swaffield & L S Galowin

The Engineered Design Of Building Drainage Systems

**José Luis Ayuso Muñoz, José Luis Yagüe
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The Engineered Design of Building Drainage Systems J. A. Swaffield, Lawrence S. Galowin, 1992 Building Drainage Kemi Adeyeye, John Griggs, 2019-11-28 Good drainage contributes to the delivery of sustainable innovative and resilient buildings and is essential for our health and wellbeing However designers and architects can often leave drainage to be implemented by specialists in isolation of other design considerations resulting in costly changes rework and repairs operational discomfort and poor user experiences that could have been avoided Written for building designers and allied professionals homeowners and managers as well as the general public Building Drainage promotes an integrative and collaborative approach Key principles and components of drainage design are presented in an accessible manner with many UK examples where the underlying information and knowledge can be applied internationally coverage includes waste and foul water drainage systems and the benefits of integrated water management IWM approach where waste becomes a valuable resource surface and rainwater drainage water and energy efficiency through wastewater recycling and reuse and heat recovery After reading this book you will understand the mostly invisible or unperceived yet vital aspects of functional drainage design and their interaction with the architecture of the building as well as the local and global environments

Transient Free Surface Flows in Building Drainage Systems John Swaffield, 2015-08-20 Climate change will present a series of challenges to engineers concerned with the provision of both building internal appliance drainage networks and rainwater systems within the building boundary generally identified as the connection to the sewer network Climate change is now recognised as presenting both water shortage and enhanced rainfall design scenarios In response to predictions about immanent climate change Transient Free Surface Flows in Building Drainage Systems addresses problems such as the reduction in water available to remove waste from buildings and conversely the increase in frequency of tropical type torrential rain Starting with introductory chapters that explain the theories and principles of solid transport free surface flows within drainage networks and attenuating appliance discharge flows this book allows readers from a variety of backgrounds to fully engage with this crucial subject matter Later chapters apply these theories to the design of sanitary and rainwater systems Case studies highlight the applicability of the method in assessing the appropriateness of design approaches In this unique book research in modelling for free surface flows at Edinburgh s Heriot Watt University is drawn on to provide a highly authoritative physics based study of this complex engineering issue **Water, Sanitary and Waste**

Services for Buildings A.F.E. Wise, John Swaffield, 2012-05-23 Water sanitary and waste services represent a substantial proportion of the cost of construction averaging 10% of the capital costs of building and with continuing costs in operation and maintenance Nevertheless they are often regarded as a Cinderella within the building process Parts of many different codes and regulations impact on these services making an overall viewpoint more difficult to get This new edition of this classic text draws together material from a variety of sources to provide the comprehensive coverage not available elsewhere

It is a resource for the sound design operation and maintenance of these services and should be on the bookshelf of every building services engineer and architect Urban Drainage David Butler, Christopher Digman, Christos Makropoulos, John W. Davies, 2024-12-24 This new edition of a well established textbook covers the health environmental and engineering aspects of the management of rainwater and wastewater in areas of human development Urban Drainage deals comprehensively not only with the design of new systems but also with the analysis and upgrading of existing infrastructure Keeping its balance of principles practice and research the fifth edition has had the most comprehensive update of any edition so far It includes a new chapter on urban drainage planning some significant restructuring of others and the introduction of new topics including emerging contaminants wastewater surveillance AI digital twins and cyber physical security It also addresses current concerns about climate change impacts and intermittent wastewater pollution and new ideas about sustainable and resilient systems In all cases the aim is to provide comprehensive authoritative and evidence based content prioritising innovation improved methods and solutions This is an essential text for undergraduates and graduate students lecturers and researchers in water engineering environmental engineering public health engineering engineering hydrology and related non engineering disciplines It also serves as a dependable and up to date reference for drainage engineers in water service providers local authorities and consulting engineers Throughout the text extensive examples are used to support and demonstrate the key issues *Urban Drainage, Second Edition* David Butler, John Davies, 2004-05-20 Environmental and engineering aspects are both involved in the drainage of rainwater and wastewater from areas of human development Urban Drainage deals comprehensively not only with the design of new systems but also the analysis and upgrading of existing infrastructure and the environmental issues involved Each chapter contains a descriptive overview of the complex issues involved the basic engineering principles and analysis for each topic Extensive examples are used to support and demonstrate the key issues explained in the text Urban Drainage is an essential text for undergraduates and postgraduate students lecturers and researchers in water engineering environmental engineering public health engineering and engineering hydrology It is a useful reference for drainage design and operation engineers in the water industry and local authorities and for consulting engineers It will also be of interest to students researchers and practitioners in environmental science technology policy and planning geography and health studies **Project Management and Engineering** José Luis Ayuso Muñoz, José Luis Yagüe Blanco, Salvador F. Capuz-Rizo, 2015-04-01 Project Management and Engineering is an emergent area Projects have a tendency to grow in size involve more stakeholders and be of greater environmental organizational and technological complexity They must also fulfil continuously increasing requirements This causes greater demands on the effectiveness of Project Engineering and the efficiency of Project Management This volume brings together a collection of recent work by researchers and professionals in the fields of project management and design in civil engineering environmental engineering energy efficiency rural development production and

process engineering industrial design and information technology and communication **Building Science Series**
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Fazio,Hua Ge,Jiwu Rao,Guyllaine Desmarais,2020-11-26 Buildings influence people They account for one third of energy consumption across the globe and represent an annual capital expenditure of 7% 10% of GNP in industrialized countries Their lifetime operation costs can exceed capital investment Building Engineering aims to make buildings more efficient safe and economical One branch of this discipline Building Physics Science has gained prominence with a heightened awareness of such phenomena as sick buildings the energy crisis and sustainability and considering the performance of buildings in terms of climatic loads and indoor conditions The book reflects the advanced level and high quality of research which Building Engineering and Building Physics Science in particular have reached at the beginning of the twenty first century It will be a valuable resource to engineers architects building scientists consultants on the building envelope researchers and graduate students **Publications of the National Bureau of Standards** United States. National Bureau of

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