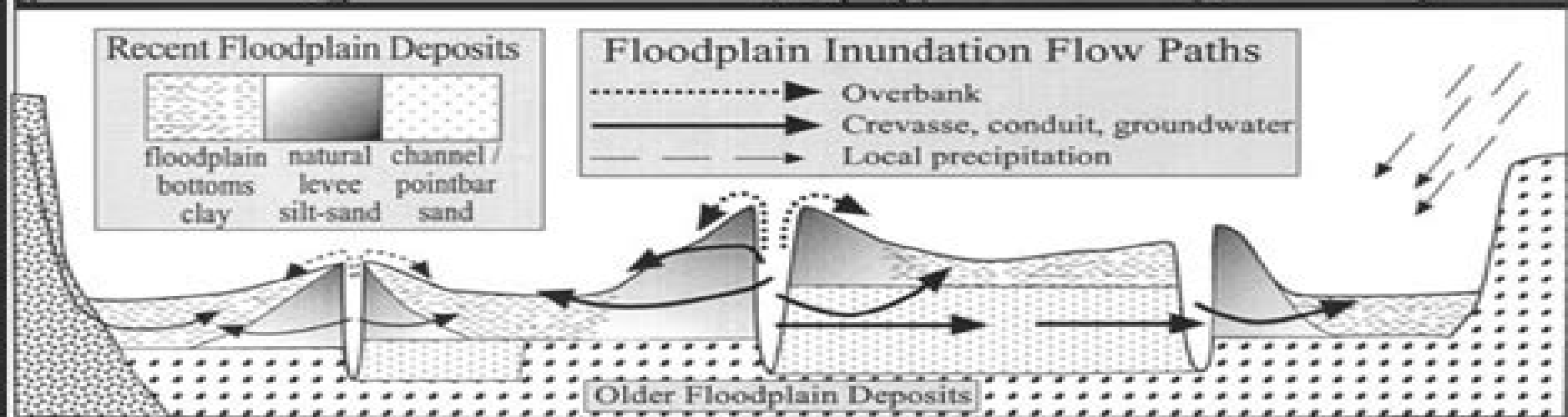
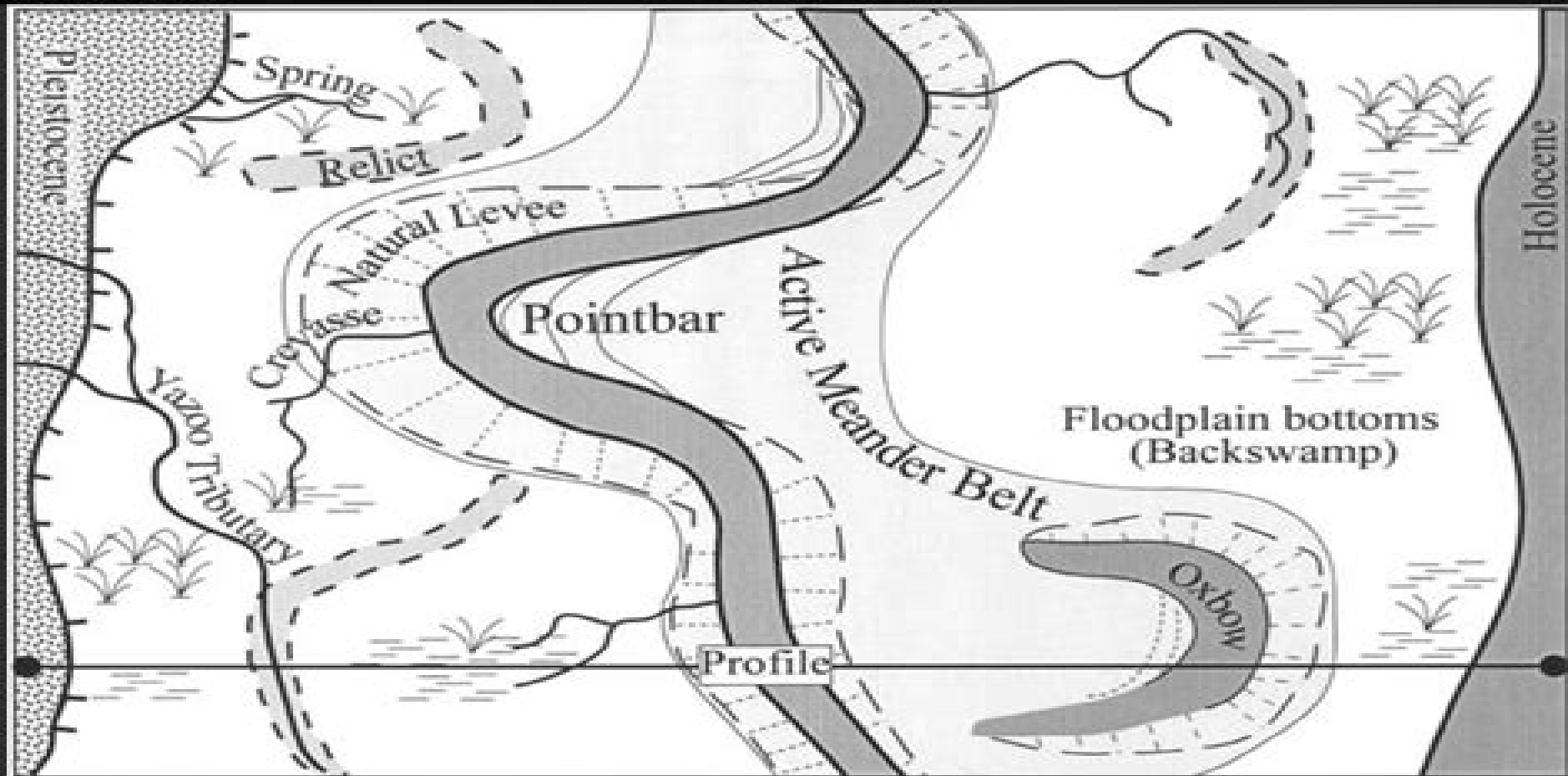
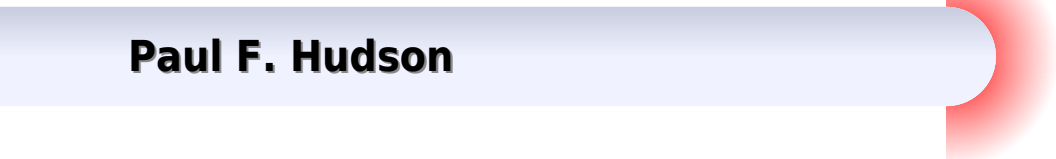




Floodplain Processes

Paul F. Hudson



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Floodplains Jeffrey J. Opperman, Peter B. Moyle, Eric W. Larsen, Joan L. Florsheim, Amber D. Manfree, 2017-09-05 Floodplains provides an overview of floodplains and their management in temperate regions. It synthesizes decades of research on floodplain ecosystems, explaining hydrologic, geomorphic, and ecological processes and how, under appropriate management, these processes can provide benefits to society ranging from healthy fish populations to flood risk reduction. Drawing on the framework of reconciliation ecology, the authors explore how new concepts for floodplain ecosystem restoration and management can increase these benefits. Additionally, they use case studies from California's Central Valley and other temperate regions to show how innovative management approaches are reshaping rivers and floodplains around the world.

Floodplains Susan B. Marriott, Jan Alexander, Geological Society of London, 1999 Very Good. No Highlights or Markup. All pages are intact.

Geomorphic Approaches to Integrated Floodplain Management of Lowland Fluvial Systems in North America and Europe Paul F. Hudson, Hans Middelkoop, 2015-04-29 This volume provides a comprehensive perspective on geomorphic approaches to management of lowland alluvial rivers in North America and Europe. Many lowland rivers have been heavily managed for flood control and navigation for decades or centuries, resulting in engineered channels and embanked floodplains with substantially altered sediment loads and geomorphic processes. Over the past decade, floodplain management of many lowland rivers has taken on new importance because of concerns about the potential for global environmental change to alter floodplain processes, necessitating revised management strategies that minimize flood risk while enhancing environmental attributes of floodplains influenced by local embankments and upstream dams. Recognition of the failure of old perspectives on river management and the need to enhance environmental sustainability has stimulated a new approach to river management. The manner that river restoration and integrated management are implemented, however, requires a case study approach that takes into account the impact of historic human impacts to the system, especially engineering. The river basins examined in this volume provide a representative coverage of the drainage of North America and Europe, taking into account a range of climatic and physiographic provinces. They include the 1 Sacramento, California, USA; 2 San Joaquin, California; 3 Missouri, Missouri, USA; 4 Red, Manitoba, Canada, and Minnesota, USA; 5 Mississippi, Louisiana, USA; 6 Kissimmee, Florida, USA; 7

Ebro Spain 8 Rhone France 9 Rhine Netherlands 10 Danube Romania and 11 Volga Russian Federation Rivers The case studies covered in these chapters span a range of fluvial modes of adjustment including sediment channel hydrologic regime floodplains as well as ecosystem and environmental associations

Flood and Megaflood Processes and Deposits I. Peter Martini, Victor R. Baker, Guillermina Garzón, 2009-03-05 The aim of this publication is the understanding of large floods and their impact on the Earth's surface The major objectives are 1 to take a second look at what constitutes a megaflood that the principle of uniformitarianism is at some loss to explain and 2 to try to determine what could happen in such large floods by analyzing those that occur in front of glaciers in alluvial fans and in alluvial valleys The products of these floods are presented in terms of sedimentary deposits erosional features and damage to human activities The volume bears out the concept that sedimentological analysis can be a powerful tool not only for reconstructing processes that have acted on ancient landscapes but also as a technique for risk assessment of certain troubled areas Therefore this volume is of interest not only to sedimentologists geomorphologists but also to engineers landuse planners and anyone interested in the interrelation between humans and the environment If you are a member of the International Association of Sedimentologists for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP32>

Rivers - Physical, Fluvial and Environmental Processes Paweł Rowiński, Artur Radecki-Pawlik, 2015-07-02 This book describes the domain of research and investigation of physical chemical and biological attributes of flowing water and it deals with a cross disciplinary field of study combining physical geophysical hydraulic technological environmental interests It aims to equip engineers geophysicists managers working in water related arenas as well as advanced students and researchers with the most up to date information available on the state of knowledge about rivers particularly their physical fluvial and environmental processes Information from various but also interrelated areas available in one volume is the main benefit for potential readers All chapters are prepared by leading experts from the leading research laboratories from all over the world

Willamette River Floodplain Restoration, Oregon United States. Office of the Assistant Secretary of the Army (Civil Works), 2014

Geomorphological Processes and Landscape Change David L. Higgitt, E. Mark Lee, 2011-07-15 The expert contributors to this cutting edge volume provide an overview of geomorphological process activity and landscape change in Britain over the past 1000 years The range of the book is unusually broad encompassing hillslope valley floor and floodplain fluvial estuarine and coastal processes Provides an overview of geomorphological process activity and landscape change in Britain over the past 1000 years The range of the book is unusually broad encompassing hillslope valley floor and floodplain fluvial estuarine and coastal processes Considers the relevance of technological and conceptual approaches to understanding landscape dynamics Examines key process environments highlighting significant trends and the influence of human activity and incorporating examples and modelling Encourages geographers to look forward to the challenges that geomorphology faces in the new millennium Find out more information about the RGS IBG journals by following the links

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section provides an overview of riverine vegetation in five major regions of Australia including patterns significant threats and management The final section explores critical issues associated with the conservation and management of riverine plants and vegetation including water management salinity fire and restoration Vegetation of Australian Riverine Landscapes highlights the incredible diversity and dynamic nature of riverine vegetation across Australia and will be an excellent reference for researchers academics and environmental consultants *Tools in Fluvial Geomorphology* G. Mathias

Kondolf, Hervé Piégay, 2016-04-28 Fluvial Geomorphology studies the biophysical processes acting in rivers and the sediment patterns and landforms resulting from them It is a discipline of synthesis with roots in geology geography and river engineering and with strong interactions with allied fields such as ecology engineering and landscape architecture This book comprehensively reviews tools used in fluvial geomorphology at a level suitable to guide the selection of research methods for a given question Presenting an integrated approach to the interdisciplinary nature of the subject it provides guidance for researchers and professionals on the tools available to answer questions on river restoration and management Thoroughly updated since the first edition in 2003 by experts in their subfields the book presents state of the art tools that have revolutionized fluvial geomorphology in recent decades such as physical and numerical modelling remote sensing and GIS new field techniques advances in dating tracking and sourcing statistical approaches as well as more traditional methods such as the systems framework stratigraphic analysis form and flow characterisation and historical analysis This book Covers five main types of geomorphological questions and their associated tools historical framework spatial framework chemical physical and biological methods analysis of processes and forms and future understanding framework Provides guidance on advantages and limitations of different tools for different applications data sources equipment and supplies needed and case studies illustrating their application in an integrated perspective It is an essential resource for researchers and professional geomorphologists hydrologists geologists engineers planners and ecologists concerned with river management conservation and restoration It is a useful supplementary textbook for upper level undergraduate and graduate courses in Geography Geology Environmental Science Civil and Environmental Engineering and interdisciplinary courses in river management and restoration **The Interactions Between Sediments and Water** R. Douglas Evans, Jan R. Wisniewski, Joe

Wisniewski, 2012-12-06 Acknowledgements Conference Summary R D EVANS A PROVINI J S MATIICE B T HART and J WISNIEWSKI Interactions Between Sediments and Water Summary of the 7th International Symposium 1 7 Sediment I Water Dynamics D E WALLING and W HE Investigating Spatial Patterns of Overbank Sedimentation on River Floodplains 9 20 R JEPSEN J ROBERTS and W LICK Effects of Bulk Density on Sediment Erosion Rates 21 31 T G MILLIGAN and D H LORING The Effect of Flocculation on the Size Distributions of Bottom Sediment in Coastal Inlets Implications for Contaminant Transport 33 42 loG DROPPA G G LEPPARD D T FLANNIGAN and S N LISS The Freshwater Floc A Functional Relationship of Water and Organic and Inorganic Floc Constituents Affecting Suspended Sediment Properties 43 53 C H TSAI and J Q HU

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year undergraduate students in geomorphology hydrology earth science and environmental science as well as river practitioners who use geomorphic understandings to guide scientific and or management applications The primary focus of Kirstie and Gary s research and teaching entails the use of geomorphic principles as a tool with which to develop coherent scientific understandings of river systems and the application of these understandings in management practice Kirstie and Gary are co developers of the River Styles Framework and Short Course that is widely used in river management decision making and training Additional resources for this book can be found at www.wiley.com/go/fryirs_riversystems

Contaminated Rivers Jerry R. Miller, Suzanne M. Orbock Miller, 2007-05-06 This book provides an introductory understanding of fluvial geomorphic principles and how these principles can be integrated with geochemical data to cost effectively characterize assess and remediate contaminated rivers The book stresses the importance of needing to understand both geomorphic and geochemical processes Thus the overall presentation is first an analysis of physical and chemical processes and second a discussion of how an understanding of these processes can be applied to specific aspects of site assessment and remediation Such analyses provide the basis for a realistic prediction of the kinds of environmental responses that might be expected for example during future changes in climate or land use

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