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Foreword List of symbols and abbreviations Periodic table of the elements Contributors Acknowledgements 1 Introduction 1.1 Introduction 1.2 Rationale for the book 1.3 Reasons for using physical modelling in ecohydraulics 1.4 Audience for the book 1.5 Choice of facility 1.6 Choice of materials 1.7 Choice of measurement equipment 1.8 Layout of the book 1.8.1 Methods, materials and measurement 1.8.2 Organism-specific considerations 1.9 Conclusion: Decision-making framework SECTION 1 Methods ...

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In: Frostick LE, Thomas RE, Johnson MF, Rice SP and McLelland S (eds) Users Guide to Ecohydraulic Modelling and Experimentation. CRC Press, Leiden, The Netherlands. Johnson MF, Rice SP, Penning WE and Dijkstra JT (2014) Maintaining the health and behavioural integrity of plants and animals in experimental facilities.

Publications - Matthew Johnson

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