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John Glasson is Emeritus Professor of Planning and Impact Assessment and Founding Director of the Impacts Assessment Unit (IAU) at Oxford Brookes University, UK. He is also an EIA consultant and Examining Inspector for national infrastructure projects for the Planning Inspectorate.

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### Introduction to Regional Planning

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UNIQUENESS OF THE BOOK A. The book of 1 John is not a personal letter nor a letter written to one church as much as it is an "Impassioned Office Memo from Headquarters" (corporate letter). 1. It has no traditional introduction (from whom, to whom). 2. It has no personal greetings or closing message.

### Introduction To 1 John | Bible.org

Introduction To Environmental Impact Assessment. John Glasson, Riki Therivel. Routledge, Sep 13, 2013 - Technology & Engineering - 416 pages. 1 Review. Introduction to Environmental Impact...

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An introduction to regional planning;: Concepts, theory and practice (The Built Environment Series)

### An Introduction To Regional Planning by Glasson, John

Introduction To Environmental Impact Assessment Summary Introduction To Environmental Impact Assessment by John Glasson Introduction to Environmental Impact Assessment provides students and practitioners with a clearly structured overview of the subject, as well as critical analysis and support for further studies.

A comprehensive, clearly structured and readable overview of the subject, Introduction to Environmental Impact Assessment has established itself as the leading introduction to EIA worldwide. This fifth edition is a major update reflecting many significant changes in EIA procedures, process, practice and prospects over the last decade. In particular, it includes: a much more international dimension, drawing on EIA activities worldwide; an up-to-date coverage of the revised EU EIA Directive and its implementation; the associated update of contemporary UK procedures and practice; best practice on evolving methods in the EIA process; a rich array of UK and many international case studies; a new coverage of emerging EIA impact topics, including equality/deprivation; culture; resettlement; climate change; ecosystem services; and risk, resilience and cumulative impacts; an appraisal of some next steps in the EIA process, including a more effective and proportionate EIA; the impact of technological change; the changing interpretation of the project; project implementation, monitoring and adaptive management; and moves towards a more integrated impact assessment. Together, these topics act as a kind of action list for future EIA; the development of SEA legislation and practice in the UK, EU and worldwide; and a set of appendices containing key legislation and an EIS review framework. It is also makes full use of colour illustrations and chapter questions for discussion. Written by two authors with extensive research, training and consultancy experience of EIA, this book brings together the most up-to-date information from many sources. Introduction to Environmental Impact Assessment 5th Edition provides a complete, and critical, introductory text that also supports further studies. Students in undergraduate and postgraduate planning programmes will find it essential as a course text, as will students of environmental management/policy, environmental sciences/studies, geography and built environment. Key stakeholders involved in assessment activities – planners, developers, community groups, pressure groups and decision-makers in government and business – will also welcome this latest edition as a very effective means of getting to grips with the many facets of this important and evolving subject that affects a widening range of development projects.

First Published in 1994. Routledge is an imprint of Taylor & Francis, an informa company.

An introduction to environmental impact assessment, this text is designed to be used by students of planning, environmental studies and geography.

Regional Planning provides a comprehensive introduction to the concepts and theory of regional planning in the UK. Drawing on examples from throughout the UK, it provides students and practitioners with a descriptive and analytical foundation for understanding this rapidly changing area of planning. The book includes four main sections covering: the context and history of regional planning theoretical approaches evolving practice future prospects. New questions and methods of theorizing are explored and new connections made with contemporary debates in geography, political science and planning theory. The elements of critical analysis allow both practitioners and more advanced students to reflect upon their activities in a contemporary context. Regional Planning is the essential, up-to-date text for students interested in all aspects of this increasingly influential subject.

General and introductory text, but oriented to the British context.

A clearly structured overview of a key subject, this work provides the student with not only a complete introductory text but also a book to support further studies. Written by three authors with extensive research and practical experience in Environmental Impact Assessment (EIA), the treatment is up to date and brings together currently fragmented information from many sources. EIA is now firmly on the agenda as a result of the introduction of legislation at both national and international levels, and is very much in tune with widespread and growing concern about environmental issues and the impact of development on the environment. First introduced in the USA in the 1970s, the application of EIA has been accelerated in Europe by the 1985 EC directive, which led to its introduction in the UK in 1988, since when it has been a major growth area in planning practice. The originally anticipated 20 environmental impact statements per annum have now grown to well over 300, for projects such as power stations, roads, new settlements, mineral extraction schemes, waste-disposal installations and tourism developments, and this is but the tip of the iceberg. Based on highly successful courses at one of the leading schools of planning, this book should serve the need for an introduction to EIA that goes beyond first principles and is informed by a wealth of teaching, research and practical experience. Students on undergraduate and postgraduate planning programmes should find it useful as a course text, as will students of environmental management/policy, environmental sciences/studies, geography and the built environment. Planners, developers and decision makers in government and business should also welcome the book as a very effective means of getting to grips with a key new subject which they must fully integrate with their other activities.

Standards and Thresholds play an important role in many stages of the Environmental Impact Assessment (EIA) process. They can be legally binding or guidance values and are linked to environmental data. This book provides a comprehensive collection of standards and thresholds, with their derivation and application in case studies of EIA projects. The text introduces key drivers of standards, their effect on environment and health, emerging issues and more.

Environmental and social impact assessment (ESIA) is an important and often obligatory part of proposing or launching any development project. Delivering a successful ESIA needs not only an understanding of the theory but also a detailed knowledge of the methods for carrying out the processes required. Riki Therivel and Graham Wood bring together the latest advice on best practice from experienced practitioners to ensure an ESIA is carried out effectively and efficiently. This new edition: • explains how an ESIA works and how it should be carried out • demonstrates the links between socio-economic, cultural, environmental and ecological systems and assessments • incorporates the World Bank's IFC performance standards, and best practice examples from developing as well as developed countries • includes new chapters on emerging ESIA topics such as climate change, ecosystem services, cultural impacts, resource efficiency, land acquisition and involuntary resettlement. Invaluable to undergraduate and MSc students of ESIA on planning, ecology, geography and environment courses, this internationally oriented fourth edition of Methods of Environmental and Social Impact Assessment is also of great use to planners, ESIA practitioners and professionals seeking to update their skills.

Contemporary Issues in Australian Urban and Regional Planning looks at a wide range of planning issues in Australia from the city to the regional scale, covering key topics in sustainable development and planning including economic, social, environmental and governance perspectives. It also covers issues of climate change, population and urbanization trends, economic competitiveness and the Quadruple Bottom Line (QBL) Sustainability agenda. The book is organized around three key elements: Pressures and Principles of development and planning for sustainability Planning Practice and Processes focused on essential topics including cities, regions, rural areas, and social and environmental issues and Future Processes and Prospects for planning practice and education covering the fundamental issues of assessing sustainability, managing risk, effective participation and evolving approaches to planning education. Contemporary Issues in Australian Urban and Regional Planning is an invaluable resource for students and practitioners of planning and related fields and provides a critical perspective on current issues in evolving natural and socio-economic contexts in Australian planning.

Offers a comprehensive coverage of the methods used in environmental impact assessment, which is now firmly established as an obligatory procedure in proposing or launching any development project with possible impacts on the environment.