With the environmental risks, costs and benefits of nuclear power currently being hotly debated, a new book: Chernobyl: Catastrophe and Consequences provides a definitive account of the worst nuclear accident in history. The consequences of the 1986 accident at Chernobyl (Ukraine) continue to influence the public and political debate on nuclear power, but this debate is often muddied by myths and misconceptions concerning the accident. This new book provides an authoritative summary of what we have learnt following the Chernobyl accident and of the scientific consensus on its health and environmental impacts.

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Reviews of Chernobyl: Catastrophe and Consequences

Logically constructed, based on extensive experimental material, and elucidating all major aspects of the accident’s effects on the environment and human health, it is a great contribution…. 

Academician Roudolf Alexakhin, writing in Health Physics

This book should definitely be on your shelf as a valuable reference on many issues related to the Chernobyl accident.


This is an excellent work which should be read and re-read to gain a definitive understanding of the accident.


…I know of no more comprehensive, thorough or authoritative study of this topic or one which is demonstrably free from bias.

The authors have, in my judgement, performed an outstanding service to humanity in assembling the facts which sustain their conclusions in this volume. They have effectively demolished any excuse for publishing nonsense on the topic of nuclear power, its challenges, risks and rewards.

Sir Ian Lloyd in “Science in Parliament” magazine.