

Information Technology Law

Fifth Edition

Ian J. Lloyd, *Professor of Information Technology Law, University of Strathclyde*

Focusing primarily on developments within the UK and EU, along with some comparative international aspects, this book provides a broad-ranging introduction and analysis of the frequently uneasy relationship between the law and IT.

This book is essential reading for undergraduate and postgraduates on law courses covering the law relating to IT, including IT law, criminal law, intellectual property, and contract law. It is also highly valuable to business and management students, IT or computer science students, practitioners, and professionals working in the area.

Key features

- In-depth examination and updated information on computer related crime, including the national and international legal response
- Further information on the internet, e-commerce, and the regulation of e-commerce
- In-depth discussion of data protection and the clash with national security - 'the surveillance society'
- Contents restructured into discrete parts, and a list of topics covered is included at the start of each chapter to help aid reader navigation around this complex subject

650 pp June 2008 978-0-19-929977-5 Paperback £34.99

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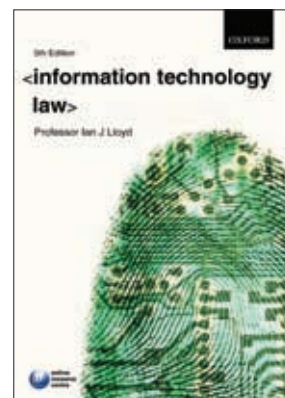
Part I - Surveillance, privacy and data protection;

1. The emergence of the surveillance society;
 2. Data protection and related concepts;
 3. Regulation of transborder flows;
- #### Part II - E-commerce and electronic communications;
4. Development of e-commerce;
 5. The commercialization of the internet;
 6. Regulation of e-commerce;
 7. Legal aspects of electronic communications;
- #### Part III - Intellectual property law;
8. Copyright issues;
 9. Software patents;
 10. Rights in internet domain names;
- #### Part IV - Computer related crime;
11. Forms of computer related crime;
 12. National and international legal responses;
 13. Procedural issues of computer crime

ONLINE RESOURCE CENTRE

The fifth edition is accompanied by an Online Resource Centre, providing regular updates to the law post-publication.

www.oxfordtextbooks.co.uk/orc/lloyd5e/



This book has come to be widely recognized and respected both academically and professionally

Computer Law

The Law and Regulation of Information Technology

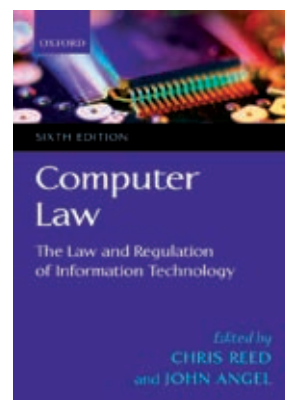
Sixth Edition

Edited by Chris Reed, *Professor of Electronic Commerce Law, Queen Mary, University of London*, and John Angel, *Consultant to Jomati Ltd, Chairman of the Information Tribunal, and Senior Visiting Professorial Fellow, Institute of Computer and Communications Law, Queen Mary, University of London*

It has now been recognized generally that computing technology does indeed give rise to unique legal problems which are not resolvable by applying existing legal principles. The developing law which seeks to resolve these problems is at the heart of this book.

Computer Law is written by an expert contributor team, bringing together specialist academics and practitioners in the field. Topics covered range from contractual matters and intellectual property protection to electronic commerce, data protection and liability of internet service providers. Competition law issues are integrated into the various commercial sections as they arise to indicate their interaction with information technology law.

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Fourth Edition

Steve Hedley and Tanya Aplin

Blackstone's Statutes, see series page

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