

1. Record Nr.	UNINA9910973463003321
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Titolo	The new law of peaceful protest : rights and regulation in the Human Rights Act era / David Mead
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Lingua di pubblicazione	Inglese
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Nota di bibliografia	Includes bibliographical references and index
Nota di contenuto	1: Introduction -- I. Overview -- II. Historical Development of The Right -- III. The Function of Free Speech and Protest -- IV. Protest and Democracy -- V. A Simple Dichotomy: Protest v Direct Action -- VI. Deciding to Engage in Collective Action -- VII. The Socio-Legal Aspect -- VIII. The Role and Behaviour of the Police -- IX. Protest and Protesters at the Start of the New Millenium -- 2: Protecting Human Rights in the Human Rights Act Era -- I. The Right to Protest at Common Law -- II. The European Convention on Human Rights -- III. A Home-Grown Bill of Rights? The Human Rights Act 1998 -- IV. Conclusion: The Likely Influence of the Human Rights Act on Peaceful Protest -- 3: Strasbourg Case Law on the Right to Peaceful Protest -- I. Introduction -- II. A Content Study of Protest Cases -- III. The Scope of the Right to Peaceful Protest -- IV. The Extent of Lawful Interferences

with the Right -- V. Conclusions -- 4: The Locus of Protest -- I. Introduction and Overview -- II. Rights of Access Over Land for the Purpose of Protest -- III. Place-Specific Restrictions on Protest -- IV. Police Powers in Relation to Protests on Land -- V. Conclusion -- 5: Peaceful Persuasion and Communicating Dissent -- I. Overview -- II. Marching, Meeting and Holding Demonstrations: The Statutory Scheme in the Public Order Act 1986 -- III. Showing Support for Causes and Campaigns -- IV. Conclusion -- 6: Taking Direct Action -- I. Introduction and Overview -- II. Direct Action Protesters as Terrorists -- III. Crimes of Violence and Damage -- IV. Aggravated Trespass -- V. Harassment and Intimidation -- VI. Other Criminal Measures to Control Direct Action -- VII. Conclusion -- 7: Preventive Action by the Police -- I. The General Duties of the Police -- II. Stop and Search Powers -- III. Preventing Breaches of the Peace -- IV. Anti-Social Behaviour Orders -- V. Dispersal Orders -- VI. Strasbourg Case Law -- VII. Conclusions -- 8: Private Law Remedies and Proceedings -- I. Introduction -- II. Possible Claims by Private Parties -- III. Conclusions -- 9: Conclusion -- I. A Strasbourg Snapshot: The Right of Peaceful Protest under the ECHR in 2010 -- II. A Domestic Snapshot: The Right of Peaceful Protest in England and Wales in 2010 -- III. The Wider Picture: A Recap of Some Key Themes -- IV. An Agenda for Change -- Appendix I: European Convention for the Protection of Human Rights and Fundamental Freedoms 1950 -- Appendix II: Bringing an Individual Case to Strasbourg: An Overview -- Appendix III: A Summary of Strasbourg Case Law on the Right to Peaceful Protest -- Appendix IV: Human Rights Act 1998, Chapter 42

Sommario/riassunto

The right to demonstrate is considered fundamental to any democratic system of government, yet in recent years it has received little academic attention. However, events following the recent G20 protests in April 2009 make this a particularly timely work. Setting out and explaining in detail the domestic legal framework that surrounds the right of peaceful protest, the book provides the first extensive analysis of the Strasbourg jurisprudence under Articles 10 and 11 of the European Convention on Human Rights, offering a critical look at recent cases such as Ollinger, Vajnai, Bukta, Oya Ataman, Patyi and Ziliberberg, as well as the older cases that form its bedrock. The principles drawn from this case-law are then synthesised into the remainder of the book to see how the right of protest enshrined in the Human Rights Act 1998 now operates. The five central chapters show how the right is defined: the restrictions on the choice of location of a protest; the constraints imposed on peaceful, persuasive protest; the near total intolerance of any form of obstructive or disruptive protest; the scope of preventive action by the police; and the extent to which commercial targets can avail themselves of private law remedies. This contemporary landscape is highlighted by critical analysis of the principles and case law -- including the leading decisions in Laporte, Austin, Jones and Lloyd and Kay. The book also highlights and develops themes that are currently under-theorised or ignored, including the interplay of the public and the private in regulating protest; the pivotal role played by land ownership rules; and the disjuncture between the law in the books and the law in action. While the book will appeal primarily to scholars, students and practitioners of law - as well as to campaigners and interest groups - it also offers political and socio-legal insights, which will be of interest equally to non-specialists

2. Record Nr.	UNINA9910416086503321
Titolo	Financial Cryptography and Data Security : FC 2020 International Workshops, AsiaUSEC, CoDeFi, VOTING, and WTSC, Kota Kinabalu, Malaysia, February 14, 2020, Revised Selected Papers // edited by Matthew Bernhard, Andrea Bracciali, L. Jean Camp, Shin'ichiro Matsuo, Alana Maurushat, Peter B. Rønne, Massimiliano Sala
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-54455-9
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXIV, 622 p. 838 illus., 81 illus. in color.)
Collana	Security and Cryptology, , 2946-1863 ; ; 12063
Disciplina	005.82 005.824
Soggetti	Cryptography Data encryption (Computer science) Computer engineering Computer networks Data structures (Computer science) Information theory Data protection Cryptology Computer Engineering and Networks Data Structures and Information Theory Data and Information Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Tale of Two Browsers: Understanding Users' Web Browser Choices in South Korea -- User-Centered Risk Communication for Safer Browsing -- The Effects of Cue Utilization and Cognitive Load in the Detection of Phishing Emails -- Cue Utilization, Phishing Feature and Phishing Email Detection -- Dis-Empowerment Online- An Investigation of Privacy & Sharing Perceptions & Method Preferences -- Security and Privacy Awareness in Smart Environments – A Cross-Country Investigation --

Understanding Perceptions of Smart Devices -- In Our Employer We Trust: Mental Models of Office Worker's Privacy Perceptions -- Behaviour of Outsourced Employees as Sources of Information System Security Threats -- Exploring Effects of Auditory Stimuli on CAPTCHA Performance -- PassPage: Graphical Password Authentication Scheme Based on Web Browsing Records -- Empathy as a Response to Frustration in Password Choice -- Fixing the Fixes: Assessing the Solutions of SAST Tools for Securing Password Storage -- Incorporating Psychology into Cyber Security Education: A Pedagogical Approach -- Effectiveness of multi-stakeholder discussions for decentralized finance: a conference report of CoDeFi 2020 -- Multistakeholder Governance for the Internet -- Future of Finance: From G20 to practical implementation of multi-stakeholder governance on blockchain based finance -- Securing Cryptocurrency Exchange: Building up Standard from Huge Failures -- Origami voting: a non-cryptographic approach to transparent ballot verification -- Towards Improving the Efficacy of Code-Based Verification in Internet Voting -- Mechanized Proofs of Verifiability and Privacy in a paper-based e-voting Scheme -- Sets of Half-Average Nulls Generate Risk-Limiting Audits: SHANGRLA -- A Note on Risk-Limiting Bayesian Polling Audits for Two-Candidate Elections -- Vote selling resistant voting -- An Update on Marked Mix-Nets: An Attack, A Fix and PQ Possibilities -- Performance of Shuffling: Taking it to the Limits -- Characterizing Types of Smart Contracts in the Ethereum Landscape -- Smart Contract Development from the Perspective of Developers: Topics and Issues Discussed on Social Media -- Bypassing Non-Outsourceable Proof-of-Work Schemes Using Collateralized Smart Contracts -- Scalable Open-Vote Network on Ethereum -- How to Dynamically Incentivize Sufficient Level of IoT Security -- Confidential and auditable payments -- MAPPEN: Multi-hop Anonymous and Privacy-Preserving Payment Channel Network -- Marlowe: implementing and analysing financial contracts on blockchain -- Load Balancing for Sharded Blockchains -- The Extended UTXO Model -- Privacy-Preserving Cross-Chain Atomic Swaps -- A Blockchain Based Approach to Resource Sharing in Smart Neighbourhoods -- Enforcing Determinism of Java Smart Contracts -- Albert, an intermediate smart-contract language for the Tezos blockchain -- A Formally Verified Static Analysis Framework for Compositional Contracts.

Sommario/riassunto

This book constitutes the refereed proceedings of two workshops held at the 24th International Conference on Financial Cryptography and Data Security, FC 2020, in Kota Kinabalu, Malaysia, in February 2020. The 39 full papers and 3 short papers presented in this book were carefully reviewed and selected from 73 submissions. The papers feature four Workshops: The 1st Asian Workshop on Usable Security, AsiaUSEC 2020, the 1st Workshop on Coordination of Decentralized Finance, CoDeFi 2020, the 5th Workshop on Advances in Secure Electronic Voting, VOTING 2020, and the 4th Workshop on Trusted Smart Contracts, WTSC 2020. The AsiaUSEC Workshop contributes an increase of the scientific quality of research in human factors in security and privacy. In terms of improving efficacy of secure systems, the research included an extension of graphical password authentication. Further a comparative study of SpotBugs, SonarQube, Cryptoguard and CogniCrypt identified strengths in each and refined the need for improvements in security testing tools. The CoDeFi Workshop discuss multi-disciplinary issues regarding technologies and operations of decentralized finance based on permissionless blockchain. The workshop consists of two parts; presentations by all stakeholders, and unconference style discussions. The VOTING

Workshop cover topics like new methods for risk-limited audits, new methods to increase the efficiency of mixnets, verification of security of voting schemes election auditing, voting system efficiency, voting system usability, and new technical designs for cryptographic protocols for voting systems, and new way of preventing voteselling by de-incentivising this via smart contracts. The WTSC Workshop focuses on smart contracts, i.e., self-enforcing agreements in the form of executable programs, and other decentralized applications that are deployed to and run on top of specialized blockchains.
