

Post Office Horizon IT scandal: DEESLR and Handbook articles through 2023

Compiled by Stephen Mason

Briefing Note

Nicholas Bohm, James Christie, Peter Bernard Ladkin, Bev Littlewood, Paul Marshall, Stephen Mason, Martin Newby, Steven J. Murdoch, Harold Thimbleby and Martyn Thomas CBE, 'Briefing Note: The legal rule that computers are presumed to be operating correctly – unforeseen and unjust consequences', 19 *Digital Evidence and Electronic Signature Law Review* (2022) 123-27 <https://journals.sas.ac.uk/deeslr/article/view/5476>

The presumption that computers are reliable

Chapter 5 of the open-source practitioner text for judges, lawyers and legal academics: Stephen Mason and Daniel Seng, editors, *Electronic Evidence and Electronic Signatures* (5th edition, Institute of Advanced Legal Studies for the SAS Humanities Digital Library, School of Advanced Study, University of London, 2021) <https://uolpress.co.uk/book/electronic-evidence-and-electronic-signatures/>

Peter Bernard Ladkin, Bev Littlewood, Harold Thimbleby and Martyn Thomas CBE, 'The Law Commission presumption concerning the dependability of computer evidence', 17 *Digital Evidence and Electronic Signature Law Review* (2020) 1-14 <https://journals.sas.ac.uk/deeslr/article/view/5143>

James Christie, The Law Commission and section 69 of the Police and Criminal Evidence Act 1984, 20 *Digital Evidence and Electronic Signature Law Review* (2023) 62-95 <https://journals.sas.ac.uk/deeslr/article/view/5642>

How a legal system can approach evidence in electronic form

Michael Jackson, 'An approach to the judicial evaluation of evidence from computers and computer systems' 18 *Digital Evidence and Electronic Signature Law Review* (2021) 50-55 <https://journals.sas.ac.uk/deeslr/article/view/5289>

Paul Marshall, James Christie, Peter Bernard Ladkin, Bev Littlewood, Stephen Mason, Martin Newby, Jonathan Rogers, Harold Thimbleby, Martyn Thomas CBE, 'Recommendations for the probity of computer evidence', 18 *Digital Evidence and Electronic Signature Law Review* (2021) 18-26 <https://journals.sas.ac.uk/deeslr/article/view/5240>

The 'reliability' of computers

James Christie, 'The Post Office Horizon IT scandal and the presumption of the dependability of computer evidence', 17 *Digital Evidence and Electronic Signature Law Review* (2020) 49-70 <https://journals.sas.ac.uk/deeslr/article/view/5226>

Peter Bernard Ladkin, 'Robustness of software' 17 *Digital Evidence and Electronic Signature Law Review* (2020) 15-24 <https://journals.sas.ac.uk/deeslr/article/view/5171>

The consequences when relying on the 'reliability' of computers

James Christie, 'The Post Office IT scandal – why IT audit is essential for effective corporate governance', 19 *Digital Evidence and Electronic Signature Law Review* (2022), 42-86 <https://journals.sas.ac.uk/deeslr/article/view/5425>

Paul Marshall, 'Scandal at the Post Office: The Intersection of law, ethics and politics', 19 *Digital Evidence and Electronic Signature Law Review* (2022), 12-28 <https://journals.sas.ac.uk/deeslr/article/view/5395>

Paul Marshall, 'The harm that judges do – misunderstanding computer evidence: Mr Castleton's story', 17 *Digital Evidence and Electronic Signature Law Review* (2020) 25-48
<https://journals.sas.ac.uk/deeslr/article/view/5172>