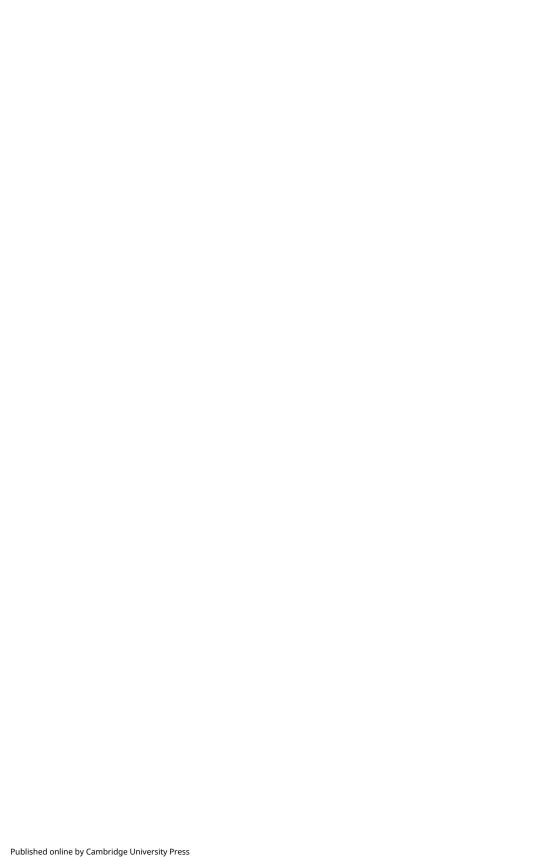
LEGAL TECH AND THE FUTURE OF CIVIL JUSTICE

New digital technologies, from AI-fired "legal tech" tools to virtual proceedings, are transforming the legal system. But much of the debate surrounding legal tech has zoomed out to a nebulous future of "robo-judges" and "robo-lawyers." This volume is an antidote. Zeroing in on the near- to medium-term, it provides a concrete, empirically minded synthesis of the impact of new digital technologies on litigation and access to justice. How far and fast can legal tech advance given regulatory, organizational, and technological constraints? How will new technologies affect lawyers and litigants, and how should procedural rules adapt? How can technology expand – or curtail – access to justice? And how must judicial administration change to promote healthy technological development and open courthouse doors for all? By engaging these essential questions, this volume helps to map the opportunities and the perils of a rapidly digitizing legal system – and provides grounded advice for a sensible path forward.

DAVID FREEMAN ENGSTROM is the LSVF Professor in Law and Co-Director of the Deborah L. Rhode Center on the Legal Profession at Stanford University. An award-winning scholar, longtime litigator, and nationally recognized expert on law and technology, Engstrom is an elected member of the American Law Institute, an appointed member of the Administrative Conference of the United States, and a faculty affiliate at the Stanford Institute for Human-Centered Artificial Intelligence.



Legal Tech and the Future of Civil Justice

Edited by

DAVID FREEMAN ENGSTROM

Stanford University





Shaftesbury Road, Cambridge CB2 8EA, United Kingdom One Liberty Plaza, 20th Floor, New York, NY 10006, USA 477 Williamstown Road, Port Melbourne, VIC 3207, Australia

4// Williamstown Road, Fort Melbourne, Vie 320/, Austrana

314–321, 3rd Floor, Plot 3, Splendor Forum, Jasola District Centre, New Delhi – 110025, India

103 Penang Road, #05–06/07, Visioncrest Commercial, Singapore 238467

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