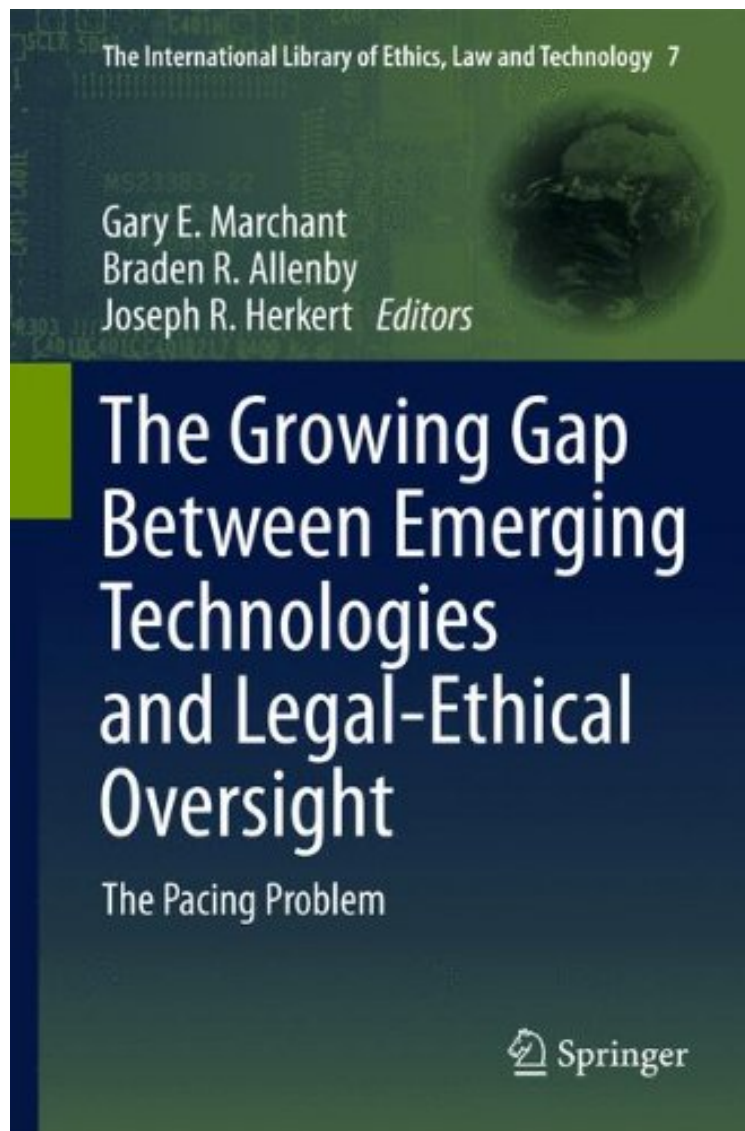


(Read and download) The Growing Gap Between Emerging Technologies and Legal-Ethical Oversight: The Pacing Problem (The International Library of Ethics, Law and Technology)

The Growing Gap Between Emerging Technologies and Legal-Ethical Oversight: The Pacing Problem (The International Library of Ethics, Law and Technology)

From Springer

**Download PDF | ePub | DOC | audiobook | ebooks*



[Download](#)

[Read Online](#)

#5175960 in Books Springer 2011-05-25 Original language: English PDF # 1 9.21 x .63 x 6.141, 1.05 #File Name: 940071355X212 pages | File size: 36.Mb

From Springer : The Growing Gap Between Emerging Technologies and Legal-Ethical Oversight: The Pacing Problem (The International Library of Ethics, Law and Technology) before purchasing it in order to gauge whether or not it would be worth my time, and all praised The Growing Gap Between Emerging Technologies and

At the same time that the pace of science and technology has greatly accelerated in recent decades, our legal and ethical oversight mechanisms have become bogged down and slower. This book addresses the growing gap between the pace of science and technology and the lagging responsiveness of legal and ethical oversight society relies on to govern emerging technologies. Whether it be biotechnology, genetic testing, nanotechnology, synthetic biology, computer privacy, autonomous robotics, or any of the other many emerging technologies, new approaches are needed to ensure appropriate and timely regulatory responses. This book documents the problem and offers a toolbox of potential regulatory and governance approaches that might be used to ensure more responsive oversight.

From the Back CoverAt the same time that the pace of science and technology has greatly accelerated in recent decades, our legal and ethical oversight mechanisms have become bogged down and slower. This book addresses the growing gap between the pace of science and technology and the lagging responsiveness of legal and ethical oversight society relies on to govern emerging technologies. Whether it be biotechnology, genetic testing, nanotechnology, synthetic biology, computer privacy, autonomous robotics, or any of the other many emerging technologies, new approaches are needed to ensure appropriate and timely regulatory responses. This book documents the problem and offers a toolbox of potential regulatory and governance approaches that might be used to ensure more responsive oversight.