

1. Record Nr.	UNINA9910220851603321
Autore	Livius, Titus
Titolo	T. Livii Patavini Historiarum ab Urbe condita libri qui supersunt cum selectis adnotationibus J. B. L. Crevier et eiusdem supplementis in postremos libros ex recensione Arn. Drakenborkii editio in 7. tomos distributa. Accedit fragmentum libri 91. in Bibliotheca Vaticana inventum et scholiis illustratum a Vito M. Giovenazzio tomus 1. [-7.]
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Descrizione fisica	7 v. ; 12°
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. dell'occhietto: T. Livii Patavini Opera. to da lui stesso eseguita ; p. 1-92: Mantisa in qua habentur I. Emendationes novissimae in Phaedrum Cassittianum. ... ; p. 1-107: Cassitti parva scholia in XXXII fabulas Phaedri novas.
Nota di contenuto	tomus 7: Exercitationes rhetoricae in orationes T. Livii quibus accedunt Joannis Clerici integrae adnotationes, et ex aliis auctoris Patavinitas, vita, elogia, aliaque quamplura, de quibus in praefatione tomi primi. Adiicitur T. Livii Historiarum libri 91. fragmentum nuper in Bibliotheca Vaticana repertum, et scholiis illustratum a Vito M. Giovenazzio

2. Record Nr.	UNINA9910454410203321
Titolo	Regulating technologies : legal futures, regulatory frames and technological fixes / / edited by Roger Brownsword and Karen Yeung
Pubbl/distr/stampa	Oxford ; ; Portland, Oregon : , : Hart Publishing, , 2008
ISBN	1-4725-6455-3 1-282-04853-8 9786612048531 1-84731-464-3
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Soggetti	Technological innovations - Law and legislation Technology and law Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Regulating technologies : tools, targets, and thematics / Roger Brownsword and Karen Yeung -- So what does the world need now? Reflections on regulating technologies / Roger Brownsword -- Crime control technologies : towards an analytical framework and research agenda / Ben Bowling, Amber Marks, and Cian Murphy -- Towards an understanding of regulation by design / Karen Yeung -- Internet filtering : rhetoric, legitimacy, accountability, and responsibility / T.J. McIntyre and Colin Scott -- Perfect enforcement on tomorrow's Internet / Jonathan Zittrain -- Criteria for normative technology : the acceptability of 'code as law' in light of democratic and constitutional values / Bert-Jaap Koops -- A vision of ambient law / Mireille Hildebrandt -- The trouble with technology regulation : why Lessig's 'optimal mix' will not work / Serge Gutwirth, Paul De Hert, and Laurent De Sutter -- Cloning Trojan horses : precautionary regulation of reproductive technologies / Han Somsen -- The transplantation of human fetal brain tissue : the Swiss federal law / Andrea Buchler -- Tools for technology regulation : seeking analytical approaches beyond Lessig and Hood / Charles D. Raab and Paul De Hert -- Conceptualising

the post-regulatory (cyber)state / Andrew D. Murray -- Vicissitudes of imaging, imprisonment, and intentionality / Judy Illes -- Taming matter for the welfare of humanity : regulating nanotechnology / Hailemichael Teshome Demissie -- Regulating renewable energy technologies : the Chinese experience / Deng Haifeng -- New frontier : regulating technology by law and 'code' / Michael Kirby.

Sommario/riassunto

"While it is a truism that emerging technologies present both opportunities for and challenges to their host communities, the legal community has only recently begun to consider their significance. On the one hand, emerging information, bio, nano, and neurotechnologies challenge policy-makers who aspire to put in place a regulatory environment that is legitimate, effective, and sustainable; on the other hand, these same technologies offer new opportunities as potentially powerful regulatory instruments. In this unique volume, a team of leading international scholars address many of the key difficulties surrounding the regulation of emerging technological targets as well as the implications of adopting technology as a regulatory tool. How should we rise to the challenge of regulating technologies? How are the regulatory lines to be drawn in the right places and how is the public to be properly engaged? How is precaution to be accommodated, and how can the law keep pace with technologies that develop ahead of the regulatory environment? How readily should we avail ourselves of the opportunity to use technology as a regulative strategy? How are we to understand these strategies and the challenges which they raise? To what extent do they give rise to similar policy problems accompanying more 'traditional' regulatory instruments or generate distinctive challenges? While the criminal justice system increasingly relies on technological assistance and the development of a 'surveillance society', is a regulatory regime that rules by technology compatible with rule of law values?"--Bloomsbury Publishing.
