1.	Record Nr.	UNINA9910779234903321
	Autore	Tonry Michael H
	Titolo	Punishing race [[electronic resource]] : a continuing American dilemma / / Michael Tonry
	Pubbl/distr/stampa	Oxford ; ; New York, NY, : Oxford University Press, c2011
	ISBN	1-282-13528-7 9786613807861 0-19-997418-7
	Descrizione fisica	1 online resource (221 p.)
	Collana	Studies in Crime and Public Policy
	Disciplina	364.973089
	Soggetti	Crime and race - United States Criminal justice, Administration of - United States Discrimination in criminal justice administration - United States
	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	Cover; Contents; Preface; Acknowledgments; 1: A Continuing American Dilemma; 2: Imprisonment; 3: Drugs; 4: Race, Bias, and Politics; 5: Ideology, Moralism, and Government; 6: Doing Less Harm; Notes; References; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W
	Sommario/riassunto	How can it be, in a nation that elected Barack Obama, that one third of African American males born in 2001 will spend time in a state or federal prison, and that black men are seven times likelier than white men to be in prison? Blacks are much more likely than whites to be stopped by the police, arrested, prosecuted, convicted, and imprisoned, and are much less likely to have confidence in justice system officials, especially the police.In Punishing Race, Michael Tonry demonstrates in lucid, accessible language that these patterns result not from racial differences in crime or drug use but p

2.   Record Nr.   UNINA9910140818703321

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Titolo	2010 IEEE International Symposium on Technology and Society
Pubbl/distr/stampa	[Place of publication not identified], : I E E E, 2010
ISBN	9781424477760 142447776X
Descrizione fisica	1 online resource : illustrations
Disciplina	303.483
Soggetti	Technology - Social aspects Technology and state
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Radio-frequency identification (RFID) technology has gained a broad popularity in many application areas including supply chain management, retail shopping and access control. This paper explores the use of RFID at the workplace and its implications to employee privacy. In particular, we discuss the use of RFID for continuous authentication in a corporate environment. Continuous authentication provides the benefit of constant or highly periodic verification that the same authorized user accesses the computer system. In a case study presented here, employees use a knowledge- or biometric-based authentication scheme to gain initial entry to a computer system, while RFID is used subsequently to continuously verify the presence of a valid user. This paper studies the relationship between usability of such an authentication scheme and the degree of protection it provides. We also examine the balance between the increased security brought by adopting an RFID-enabled continuous authentication system and the impact that it could have on employee privacy as a result of increased tracking of many aspects of the users' activity.