

1. Record Nr.	UNINA9910453085003321
Autore	Ruhs Martin
Titolo	The price of rights [[electronic resource]] : regulating international labor migration / / Martin Ruhs
Pubbl/distr/stampa	Princeton, : Princeton University Press, 2013
ISBN	0-691-16600-5 1-4008-4860-1
Edizione	[Course Book]
Descrizione fisica	1 online resource (269 p.)
Disciplina	331.6/2
Soggetti	Foreign workers - Civil rights Foreign workers - Legal status, laws, etc Labor laws and legislation Human rights Emigration and immigration - Economic aspects Emigration and immigration - Government policy Emigration and immigration 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	Frontmatter -- Contents -- Acknowledgments -- Abbreviations -- Chapter 1. The Rights of Migrant Workers -- Chapter 2. The Human Rights of Migrant Workers -- Chapter 3. Nation-States, Labor Immigration, and Migrant Rights -- Chapter 4. An Empirical Analysis of Labor Immigration. Programs in Forty-Six Countries -- Chapter 5. Regulating the Admission and Rights of Migrant Workers -- Chapter 6. Labor Emigration and Rights Abroad -- Chapter 7. The Ethics of Labor Immigration Policy -- Chapter 8. The Price of Rights -- Appendix 1 Tables A.1-10 -- Appendix 2. Overview of Openness Indicators -- Appendix 3. Overview of Migrant Rights Indicators -- References -- Index
Sommario/riassunto	Many low-income countries and development organizations are calling for greater liberalization of labor immigration policies in high-income countries. At the same time, human rights organizations and migrant

rights advocates demand more equal rights for migrant workers. The Price of Rights shows why you cannot always have both. Examining labor immigration policies in over forty countries, as well as policy drivers in major migrant-receiving and migrant-sending states, Martin Ruhs finds that there are trade-offs in the policies of high-income countries between openness to admitting migrant workers and some of the rights granted to migrants after admission. Insisting on greater equality of rights for migrant workers can come at the price of more restrictive admission policies, especially for lower-skilled workers. Ruhs advocates the liberalization of international labor migration through temporary migration programs that protect a universal set of core rights and account for the interests of nation-states by restricting a few specific rights that create net costs for receiving countries. The Price of Rights analyzes how high-income countries restrict the rights of migrant workers as part of their labor immigration policies and discusses the implications for global debates about regulating labor migration and protecting migrants. It comprehensively looks at the tensions between human rights and citizenship rights, the agency and interests of migrants and states, and the determinants and ethics of labor immigration policy.

2. Record Nr.	UNINA9910299819403321
Autore	Reynders Nele
Titolo	Ultra-Low-Voltage Design of Energy-Efficient Digital Circuits // by Nele Reynders, Wim Dehaene
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-16136-9
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (207 p.)
Collana	Analog Circuits and Signal Processing, , 1872-082X
Disciplina	620 621 621.381 621.3815 658.26
Soggetti	Electronic circuits Physics Electronics Microelectronics Energy consumption Circuits and Systems Applications of Graph Theory and Complex Networks Electronics and Microelectronics, Instrumentation Energy Efficiency
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Introduction -- Sub-Threshold Operation: Theory and Challenges -- Gate-Level Building Blocks -- Architectural Design -- Datapath Blocks -- JPEG Encoder -- Conclusion.
Sommario/riassunto	This book focuses on increasing the energy-efficiency of electronic devices so that portable applications can have a longer stand-alone time on the same battery. The authors explain the energy-efficiency benefits that ultra-low-voltage circuits provide and provide answers to tackle the challenges which ultra-low-voltage operation poses. An innovative design methodology is presented, verified, and validated by

four prototypes in advanced CMOS technologies. These prototypes are shown to achieve high energy-efficiency through their successful functionality at ultra-low supply voltages.
