1. Record Nr. UNINA9910788040403321

Autore	Angel-Urdinola Diego F
Titolo	Labor policy to promote good jobs in Tunisia : revisiting labor regulation, social security, and active labor market programs / / Diego F. Angel-Urdinola, Antonio Nucifora, and David Robalino ; with contributions from Doerte Doemeland, Anne Hilger, Arvo Kuddo, Bob Rijkers, and Jan Rutkowski
Pubbl/distr/stampa	Washington, D.C. : , : World Bank, , 2014
ISBN	1-4648-0272-6
Descrizione fisica	1 online resource (pages cm)
Collana	Directions in development
Disciplina	331.12/042
Soggetti	Manpower policy - Tunisia Labor policy - Tunisia Labor market - Tunisia
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 at the end of each chapters.
Nota di contenuto	Acknowledgments -- About the editors and contributors -- Executive summary -- Abbreviations -- Barriers to the creation of good-quality jobs in tunisia : economic stagnation and private -- Overview of the tunisian labor market -- Main factors that explain current labor market outcomes -- Policy recommendations -- Notes -- References -- Boxes.
Sommario/riassunto	The weak economic performance and insufficient and low-quality job creation in Tunisia is primarily the result of an economic environment permeated by distortions, barriers to competition, and excessive red tape, including in the labor market. This has resulted in the creation of a insufficient number of jobs, especially in the formal sector. To change this situation, policy makers need to address five strategic directives that can promote long-term inclusive growth and formality: foster competition; realign incentives, pay, and benefit packages in the public sector; move toward labor regulati

2. Record Nr. UNICAMPANIAVAN00249439

Titolo	Mathematical Modelling and Optimization of Engineering Problems / J. A. Tenreiro Machado, Necati Özdemir, Dumitru Baleanu editors
Pubbl/distr/stampa	Cham, : Springer, 2020
Titolo uniforme	Mathematical Modelling and Optimization of Engineering Problems
Descrizione fisica	viii, 202 p. : ill. ; 24 cm
Soggetti	00B25 - Proceedings of conferences of miscellaneous specific interest [MSC 2020] 90-XX - Operations research, mathematical programming [MSC 2020] 91-XX - Game theory, economics, finance, and other social and behavioral sciences [MSC 2020] 92-XX - Biology and other natural sciences [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3.	Record Nr.	UNINA9910373928703321
	Titolo	Statistical Atlases and Computational Models of the Heart. Multi-Sequence CMR Segmentation, CRT-EPiggy and LV Full Quantification Challenges : 10th International Workshop, STACOM 2019, Held in Conjunction with MICCAI 2019, Shenzhen, China, October 13, 2019, Revised Selected Papers / / edited by Mihaela Pop, Maxime Sermesant, Oscar Camara, Xiahai Zhuang, Shuo Li, Alistair Young, Tommaso Mansi, Avan Suinesiaputra
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
	ISBN	9783030390747 3030390748
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XV, 417 p. 200 illus., 168 illus. in color.)
	Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 12009
	Disciplina	611.12
	Soggetti	Computer vision Artificial intelligence Pattern recognition systems Application software Computer Vision Artificial Intelligence Automated Pattern Recognition Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Regular Papers -- Multi-Sequence CMR Segmentation Challenge -- CRT-EPiggy Challenge -- LV Full Quantification Challenge.
	Sommario/riassunto	This book constitutes the thoroughly refereed post-workshop proceedings of the 10th International Workshop on Statistical Atlases and Computational Models of the Heart: Atrial Segmentation and LV Quantification Challenges, STACOM 2019, held in conjunction with MICCAI 2019, in Shenzhen, China, in October 2019. The 42 revised full workshop papers were carefully reviewed and selected from 76

submissions. The topics of the workshop included: cardiac imaging and image processing, machine learning applied to cardiac imaging and image analysis, atlas construction, statistical modelling of cardiac function across different patient populations, cardiac computational physiology, model customization, atlas based functional analysis, ontological schemata for data and results, integrated functional and structural analyses, as well as the pre-clinical and clinical applicability of these methods.