1. Record Nr. UNINA9910457889703321

Autore	Storm Servaas
Titolo	Macroeconomics beyond the NAIRU [[electronic resource] /] / Servaas Storm and C. W. M. Naastepad
Pubbl/distr/stampa	Cambridge, Mass., : Harvard University Press, c2012
ISBN	0-674-06324-4
Descrizione fisica	1 online resource (304 p.)
Altri autori (Persone)	NaastepadC. W. M. <1961->
Disciplina	339
Soggetti	Natural rate of unemployment Macroeconomics Monetary policy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The power of ideas -- The weakness of the evidence -- A growth model -- The OECD productivity regime -- OECD demand regimes -- The generalization of the NAIRU theory -- Europe's Nordic model -- Macroeconomics beyond the NAIRU.
Sommario/riassunto	Economists and the governments they advise have based their macroeconomic policies on the idea of a natural rate of unemployment. Government policy that pushes the rate below this point-about 6 percent-is apt to trigger an accelerating rate of inflation that is hard to reverse, or so the argument goes. In this book, Storm and Naastepad make a strong case that this concept is flawed: that a stable non-accelerating inflation rate of unemployment (NAIRU), independent of macroeconomic policy, does not exist. Consequently, government decisions based on the NAIRU are not only misguided but have huge and avoidable social costs, namely, high unemployment and sustained inequality.Skillfully merging theoretical and empirical analysis, Storm and Naastepad show how the NAIRU's neglect of labor's impact on technological change and productivity growth eclipses the many positive contributions that labor and its regulation make to economic performance. When these positive effects are taken into account, the authors contend, a more humane policy becomes feasible, one that

		would enhance productivity and technological progress while maintaining profits, thus creating conditions for low unemployment and wider equality.

2.	Record Nr.	UNINA9910299465903321
	Titolo	China Satellite Navigation Conference (CSNC) 2014 Proceedings: Volume II / / edited by Jiadong Sun, Wenhai Jiao, Haitao Wu, Mingquan Lu
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
	ISBN	3-642-54743-5
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (494 p.)
	Collana	Lecture Notes in Electrical Engineering, , 1876-1119 ; ; 304
	Disciplina	629.045
	Soggetti	Aerospace engineering Astronautics Telecommunication Geographic information systems Geophysics Aerospace Technology and Astronautics Communications Engineering, Networks Geographical Information System
	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.
	Nota di contenuto	Satellite Navigation Signal System, Compatibility & Interoperability -- Satellite Navigation Augmentation and Integrity Monitoring -- Satellite Navigation Models and Methods.
	Sommario/riassunto	China Satellite Navigation Conference (CSNC) 2014 Proceedings presents selected research papers from CSNC2014, held on 21-23 May in Nanjing, China. The theme of CSNC2014 is 'BDS Application: Innovation, Integration and Sharing'. These papers discuss the technologies and applications of the Global Navigation Satellite System (GNSS), and the latest progress made in the China BeiDou System (BDS)

especially. They are divided into 9 topics to match the corresponding sessions in CSNC2014, which broadly covered key topics in GNSS. Readers can learn about the BDS and keep abreast of the latest advances in GNSS techniques and applications. SUN Jiadong is the Chief Designer of the Compass/ BDS, and the Academician of Chinese Academy of Sciences (CAS); JIAO Wenhai is a researcher at China Satellite Navigation Office; WU Haitao is a professor at Navigation Headquarters, CAS; LU Mingquan is a professor at Department of Electronic Engineering of Tsinghua University.