1.
Record Nr.	UNINA9910969923103321
Autore	Zhou Jianping
Titolo	Reforming Employment Protection Legislation in France / / Jianping Zhou
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2006
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Edizione	[1st ed.]
Descrizione fisica	1 online resource (29 p.)
Collana	IMF Working Papers
Soggetti	Labor laws and legislation - France - Econometric models
	Industrial laws and legislation - France
	Demand and Supply of Labor: General
	Employment protection
	Income economics
	Job creation
	Labor Contracts
	Labor Demand
	Labor market
	Labor markets
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	Labour
	Manpower policy
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	Unemployment: Models, Duration, Incidence, and Job Search
	France
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	"April 2006."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	""Contents""; ""I. INTRODUCTION""; ""II. EMPLOYMENT PROTECTION LEGISLATION (EPL) IN FRANCE""; ""III. LITERATURE REVIEW""; ""IV. ANALYTICAL FRAMEWORK""; ""V. SIMULATION RESULTS""; ""VI. CONCLUDING REMARKS""; ""REFERENCES""
Sommario/riassunto	Over the last 15 years, the reforms of employment protection legislation (EPL) in European countries have mainly eased hiring and firing restrictions for temporary employment while leaving the strict EPL provisions for regular or permanent contracts unchanged. Recent reforms in France follow this pattern. Using a search-matching model, we argue that this type of partial reform is inefficient: easing restrictions on temporary jobs fosters both job creation and job destruction, but strict EPL discourages both. The overall impact on equilibrium unemployment is thus ambiguous, depending on the characteristics of the specific labor market. Simulations of the model, calibrated for the French labor market, suggest that the job destruction effect is stronger, thus raising the unemployment rate.

2. Record Nr.   UNINA9910485595403321

Autore   Muazu Musa Rabiu

Titolo   Machine Learning in Elite Volleyball : Integrating Performance Analysis, Competition and Training Strategies / / by Rabiu Muazu Musa, Anwar P. P. Abdul Majeed, Muhammad Zuhaili Suhaimi, Mohd Azraai Mohd Razman, Mohamad Razali Abdullah, Noor Azuan Abu Osman

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Descrizione fisica   1 online resource (58 pages)

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Soggetti   Machine learning
                        Sports sciences
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                        Sport Science
                        Computational Intelligence

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Livello bibliografico   Monografia

Nota di contenuto   Chapter 1. Nature of Volleyball Sport, Performance Analysis in Volleyball, and the Recent Advances of Machine Learning Application in Sports -- Chapter 2. The Effect of Competition strategies in influencing Volleyball performance -- Chapter 3. Identification of psychological training strategies essential for Volleyball performance -- Chapter 4. The Strategic competitional elements contributing to Volleyball performance -- Chapter 5. Anthropometric variables in the identification of high-performance Volleyball players -- Chapter 6. Performance Indicators predicting medalists and non-medalists in elite men Volleyball competition -- Chapter 7. Summary, Conclusion and Future Direction.

Sommario/riassunto   This brief highlights the use of various Machine Learning (ML) algorithms to evaluate training and competitional strategies in Volleyball, as well as to identify high-performance players in the sport. Several psychological elements/strategies coupled with human performance parameters are discussed in view to ascertain their impact

on performance in elite Volleyball competitions. It presents key performance indicators as well as human performance parameters that can be used in future evaluation of team performance and players. The details outlined in this brief are vital to coaches, club managers, talent identification experts, performance analysts as well as other important stakeholders in the evaluation of performance and to foster improvement in this sport.