1. Record Nr.  UNINA9910708129103321

   Autore  Carrington William J.

   Titolo  Unemployment Insurance in the Wake of the Recent Recession / / William J. Carrington

   Pubbl/distr/stampa  Washington, D.C. : , : Congress of the United States, Congressional Budget Office, , 2012

   Descrizione fisica  1 online resource (26 pages) : illustrations

   Disciplina  368.44

   Soggetti  Unemployment insurance

   Lingua di pubblicazione  Inglese

   Formato  Materiale a stampa

   Livello bibliografico  Monografia

   Note generali  Title from title screen (viewed on Feb. 8, 2013).
   "November 2012."
   "William Carrington wrote the report"--page 26.
   "Pub. No. 4525."

   Nota di bibliografia  Includes bibliographical references.

   Sommario/riassunto  The unemployment insurance (UI) system is a partnership between the federal government and state governments that provides a temporary weekly benefit to qualified workers who lose their job and are seeking work. The amount of that benefit is based in part on a worker's past earnings. The Congressional Budget Office (CBO) estimates that UI benefits totaled $94 billion in fiscal year 2012 (when the unemployment rate was 8.3 percent, on average), a substantial increase over the $33 billion paid out in fiscal year 2007 (when the unemployment rate was 4.5 percent, on average).The periods for which eligible workers can receive UI benefits have been repeatedly extended during the recent recession and its aftermath. Regular UI benefits generally last up to 26 weeks (see Summary Table 1). Additional weeks of benefits have been provided through the creation of the temporary Emergency Unemployment Compensation (EUC) program in 2008 and through modifications to the extended benefits (EB) program. The EUC program currently provides up to 47 weeks of additional benefits (depending on a state's unemployment rate) after regular UI benefits have been exhausted. The EB program provides up to 20 weeks of

benefits to certain eligible workers who have exhausted their EUC benefits (temporary changes in law have made it easier for states to qualify to provide extended benefits and have made the funding for the EB program entirely federal). The benefits the three programs provide-at a total cost over the past five years of roughly $520 billion-have allowed households to better maintain their consumption while household members are unemployed. Under current law, the temporary benefits that have been provided in recent years are set to expire at the end of December 2012.

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| 2. | Record Nr. | UNINA9910483970303321 |
| | Titolo | 2020 International Conference on Applications and Techniques in Cyber Intelligence : Applications and Techniques in Cyber Intelligence (ATCI 2020) / / edited by Jemal H. Abawajy, Kim-Kwang Raymond Choo, Zheng Xu, Mohammed Atiquzzaman |
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| | Descrizione fisica | 1 online resource (1,162 pages) : illustrations |
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| | Disciplina | 005.8 |
| | Soggetti | Engineering - Data processing<br>Computational intelligence<br>Data Engineering<br>Computational Intelligence |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Nota di bibliografia | Includes bibliographical references and index. |
| | Nota di contenuto | Combination of Information Technology and College English in the Age of Media -- The Application of Computer Internet of Things in Modern Agricultural Planting Management -- The Influencing Factors Analysis of Network Interactive Teaching Mode Validity -- The Application Analysis of Computer Network Security Data Encryption Technology -- The Application of Computer Technology in Sports Training and Competition -- The Application of BIM Technology in Landscape |

Garden Engineering Projects -- College Physical Education Based on Multimedia Network Teaching Platform -- Development and Implementation of Health Information Management Platform in Medical Institutions -- Teaching Methods of University Economic Management Course Based on Python -- Innovative Application Paths of Big Data of Automobile Based on Internet of Vehicles.

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| Sommario/riassunto | This book presents innovative ideas, cutting-edge findings, and novel techniques, methods, and applications in a broad range of cybersecurity and cyberthreat intelligence areas. As our society becomes smarter, there is a corresponding need to secure our cyberfuture. The book describes approaches and findings that are of interest to business professionals and governments seeking to secure our data and underpin infrastructures, as well as to individual users. . |