

1. Record Nr.	UNINA9910825452803321
Autore	Chen Victor Tan <1976->
Titolo	Cut loose : jobless and hopeless in an unfair economy // Victor Tan Chen
Pubbl/distr/stampa	Oakland, California : , : University of California Press, , 2015 ©2015
ISBN	0-520-28301-5
Descrizione fisica	1 online resource (339 p.)
Disciplina	331.13/70973
Soggetti	Unemployed - United States Unemployed - Canada Automobile industry workers - United States Automobile industry workers - Canada United States Economic conditions Canada Economic conditions United States Social conditions Canada Social conditions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Front matter -- Contents -- Acknowledgments -- CHAPTER 1. They Had It Coming -- CHAPTER 2. All This Garbage from Life: Education and the Capital Speedup -- CHAPTER 3. Decline and Fall: Hardship, Race, and the Social Safety Net -- CHAPTER 4. Half a Man: Fragile Families and the Unmarriageable Unemployed -- CHAPTER 5. Vicious Circles: The Structure of Power and the Culture of Judgment -- CHAPTER 6. Loser: The Failures of the American Dream -- CHAPTER 7. There Go I -- Appendix: Research Methods and Policy Details -- Notes -- Index
Sommario/riassunto	Years after the Great Recession, the economy is still weak, and an unprecedented number of workers have sunk into long spells of unemployment. Cut Loose provides a vivid and moving account of the experiences of some of these men and women, through the example of a historically important group: autoworkers. Their well-paid jobs on the

assembly lines built a strong middle class in the decades after World War II. But today, they find themselves beleaguered in a changed economy of greater inequality and risk, one that favors the well-educated-or well-connected. Their declining fortunes in recent decades tell us something about what the white-collar workforce should expect to see in the years ahead, as job-killing technologies and the shipping of work overseas take away even more good jobs. Cut Loose offers a poignant look at how the long-term unemployed struggle in today's unfair economy to support their families, rebuild their lives, and overcome the shame and self-blame they deal with on a daily basis. It is also a call to action-a blueprint for a new kind of politics, one that offers a measure of grace in a society of ruthless advancement.

2. Record Nr.	UNINA9910826829203321
Titolo	Environmental protection and resource utilization IV : selected, peer reviewed papers from the 4th International Conference on Energy, Environment and Sustainable Development (EESD 2014) October 25-26, 2014, Nanjing, China // edited by Yubin Tang, Qunjie Xu and Yulin Min
Pubbl/distr/stampa	Switzerland : , : Trans Tech Publications Ltd, , 2015 Enfield, New Hampshire : , : Trans Tech Publications Inc, , [date of distribution not identified] ©2015
ISBN	3-03826-745-7
Descrizione fisica	1 online resource (2940 p.)
Collana	Advanced Materials Research, , 1662-8985 ; ; Volumes 1073-1076
Disciplina	333.7209
Soggetti	Environmentalism - History Environmentalism - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes indexes.
Nota di contenuto	Environmental Protection and Resource Utilization IV; Preface and Conference Organization; Table of Contents; Chapter 1: Environmental Materials and Processing Technology; Preparation and Photocatalytic Performance of SO42-/CeO2-TiO2/HTLC; Preparation of Nano-

Titanium Dioxide by Microemulsion Method; The Mechanical and Aging Properties of the Natural Rubber/Polyvinyl Alcohol (NR/PVA) Blends; Adsorptive Removal of Reactive Dyes from Aqueous Solution by Cationic Polyelectrolyte Modified Bentonite; Precipitation Behaviour of Chromium in CaO-MgO-SiO<sub>2</sub>-Al<sub>2</sub>O<sub>3</sub>-Cr<sub>2</sub>O<sub>3</sub>-Fe<sub>2</sub>O<sub>3</sub> Slag System Research Progress of Adsorption Properties of Hydroxyapatite Fast Adsorption of Erythromycin on the Conjugated Microporous Polymers; Hydrothermal Conversion of CO<sub>2</sub> into Formic Acid with Zinc and Copper Powders under Low Temperature; Improvements of the Tensile Strength of Phenolic Resin Adhesive by Surface-Modified Nanocrystalline Cellulose; Preparation of Cu<sub>2</sub>O/TiO<sub>2</sub> Heterostructure with High Visible-Light Photocatalytic Activity; Research on deNO<sub>x</sub>-SCR over Pd/TiO<sub>2</sub>/Al<sub>2</sub>O<sub>3</sub> under Simulated Post Euro-IV Diesel Exhaust Conditions  
Research on Preparation and Performance of Environment Friendly Polybasic Non-Phosphate Scale and Corrosion Inhibitor The Influences of Compression Temperature on the Fiber Structure and Tensile Properties of Hemp Reinforced Polypropylene Composites; Study on Modification of Hitec Molten Salt and its Properties Tests; Low Temperature Softening Modification of Ramie Fabrics; The Effect of Nano-ZnO on the Photosynthetic Capacity and Survival of *Anabaena* sp. and *M. aeruginosa*; Adsorption of Creatinine on Pine Nut Shell-Based High Surface Area Activated Carbon  
A Comparative Study of Electron Beam Radiation Treatment of Quinestrol, Norethindrone and Dienestrol from Wastewater and Toxicity Test Adsorption of Ni(II) from Aqueous Solution by Sulfuric Acid and Thermally Treated Attapulgite; Soil Mechanized Compaction Influenced on Soil Environment; Chapter 2: Environmental Chemistry and Biology; Alterations in Population Growth Rate of *Caenorhabditis elegans* Exposed to Dichlorvos; Direct Superoxide Anion Scavenging Effect of Lycopene from *Blakeslea trispora* by EPR Spectroscopy  
Distribution of Acidophiles around Zijinshan Bioheap Leaching Plant: Dispersal or Not? Effect of Nitric Oxide on the Secondary Metabolites of *Taxus chinensis* var. *mairei* under UV-B Exposure; Effects of Phosphorus Stress on Photosynthetic Pigments in *Sagittaria sagittifolia*; MAE-HPLC Determination of Bioactive Compounds in *Gardenia jasminoides* Ellis; Optimization and Modelling of Denitrification and Methanogenic Activity in Start up of Mixotrophic Anammox Reactor; Preparation of Polyacrylamide Using In Situ Polymerization  
Study of Uranium Accumulation Mechanism and Physiological Responses of *Eichhornia crassipes* and *Pistia stratiotes*

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### Sommario/riassunto

Collection of selected, peer reviewed papers from the 4th International Conference on Energy, Environment and Sustainable Development (EESD 2014), October 25-26, 2014, Nanjing, China. The 555 papers are grouped as follows: Chapter 1: Environmental Materials And Processing Technology; Chapter 2: Environmental Chemistry And Biology; Chapter 3: Environmental Safety And Health; Chapter 4: Environmental Planning And Assessment; Chapter 5: Environmental Analysis, Detection And Monitoring; Chapter 6: Environmental Restoration Engineering; Chapter 7: Pollution Control Engineering And Removal Technolog

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