IPCC AR5 Working Group I: Physical Science Basis *(Fall 2013)*

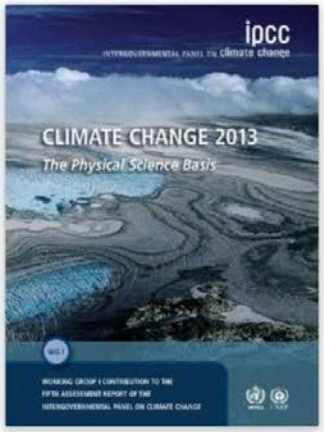
amazon Prime | Michael's Amazon.com | Today's Deals | Gift Cards | Sell | Help | Back to School, Back to Amazon › Shop now

Shop by Department | Search | Books | climate change 2014 | Go | Hello, Michael Your Account | Your Prime | 5 Cart | Wish List

Show the bookmarks in this folder

Books | Advanced Search | New Releases | Best Sellers | The New York Times® Best Sellers | Children's Books | Textbooks | Textbook Rentals | Sell Us Your Books

You purchased this item on March 26, 2014. | Write a product review



See this image

Climate Change 2013 - The Physical Science Basis: Working Group I Contribution to the Fifth Assessment Report of the Intergovernmental Panel on Climate Change Paperback – March 24, 2014

by Intergovernmental Panel on Climate Change (Editor)

★★★★★ 1 customer review

See all 2 formats and editions

Hardcover	Paperback
$180.50 Prime	$89.10 Prime
16 Used from $161.02	13 Used from $85.03
23 New from $161.07	29 New from $83.08

This latest Fifth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC) will again form the standard scientific

Share

Buy New Prime $89.10

Qty: 1 | List Price: $99.00

Save: $9.90 (10%)

In Stock.

Ships from and sold by Amazon.com. Gift-wrap available.

Add to Cart

Sign in to turn on 1-click ordering

Want it tomorrow, July 16? Order within **6 hrs 3 mins** and choose **One-Day Shipping** at checkout. Details

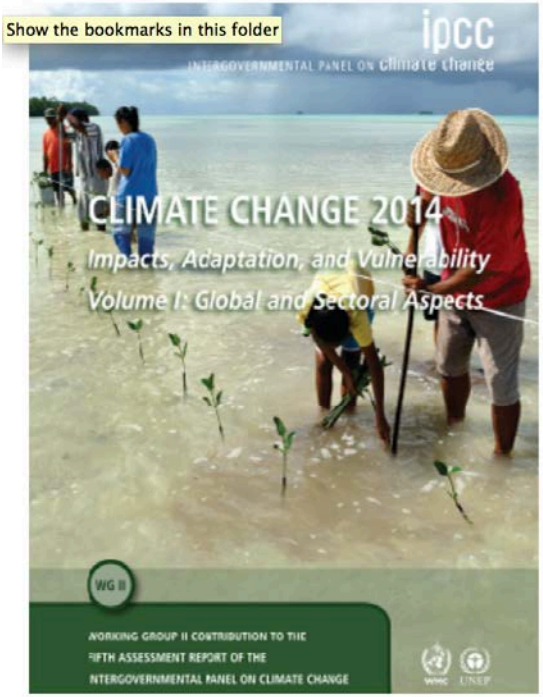
Add to Wish List

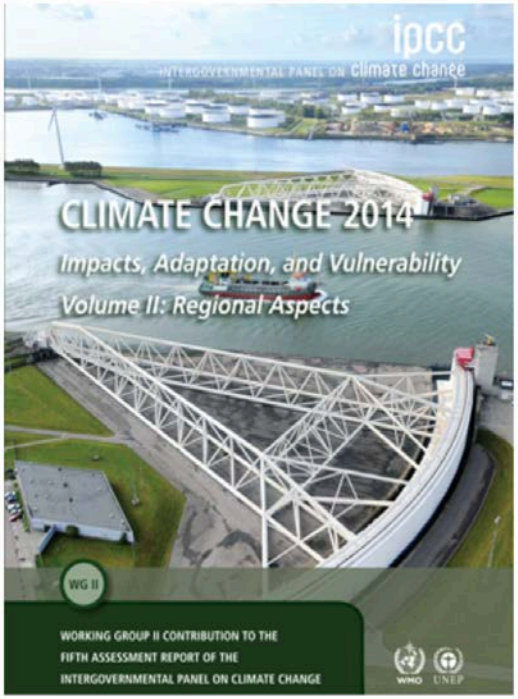
9 pounds of book!

Available electronically: http://www.climatechange2013.org

IPCC AR5 Working Group II: Impacts, Vulnerability, Adaptation

(Accepted drafts released in Fall 2013)





Volume I: Global and Sectoral Aspects

1. Point of departure 0.95 MB -
2. Foundations for decisionmaking 1.31 MB -
3. Freshwater resources 2.50 MB -
4. Terrestrial and inland water systems 2.80 MB -
5. Coastal systems and low-lying areas 1.42 MB -
6. Ocean systems 9.07 MB -
7. Food security and food production systems 1.64 MB -
8. Urban Areas 3.76 MB -
9. Rural Areas 0.83 MB -
10. Key economic sectors and services 0.82 MB -
11. Human health: impacts, adaptation, and co-benefits 1.13 MB -
12. Human security 0.88 MB -
13. Livelihoods and poverty 2.13 MB -
14. Adaptation needs and options 0.44 MB -
15. Adaptation planning and implementation 0.46 MB -
16. Adaptation opportunities, constraints, and limits 1.56 MB -
17. Economics of adaptation 0.64 MB -
18. Detection and attribution of observed impacts 1.33 MB -
19. Emergent risks and key vulnerabilities 1.23 MB -
20. Climate-resilient pathways: adaptation, mitigation, and sustainable development 0.36 MB -

Volume II: Regional Aspects

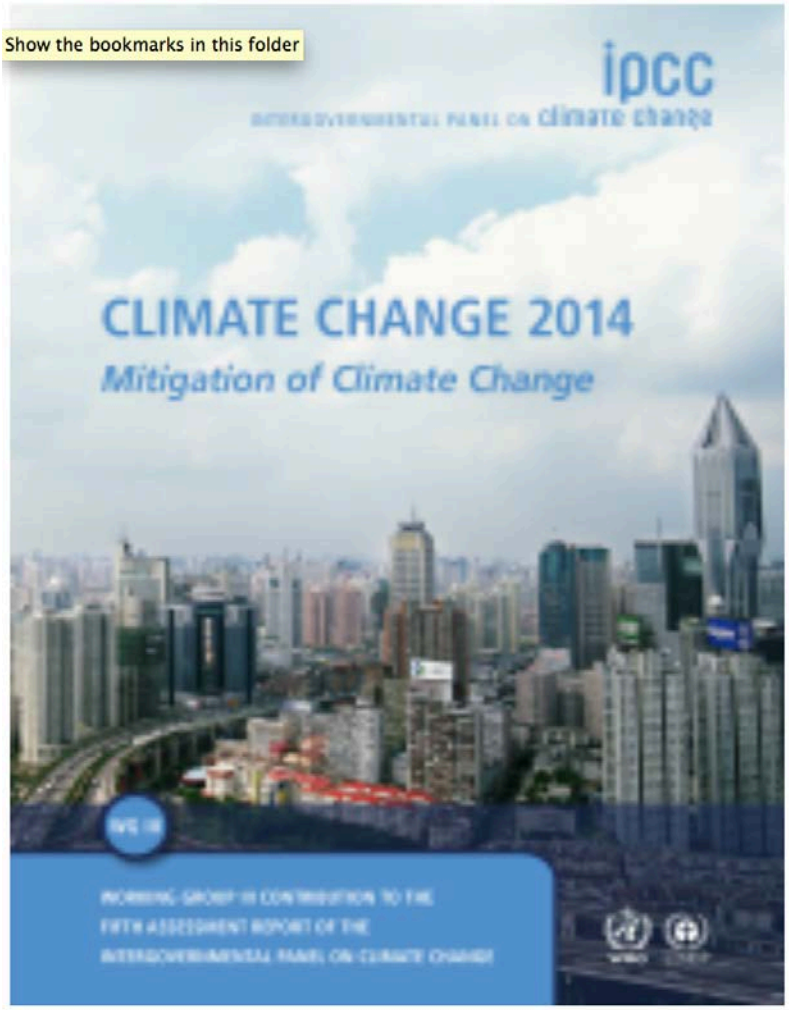
21. Regional context 0.51 MB -
22. Africa 4.01 MB -
23. Europe 2.98 MB -
24. Asia 1.95 MB -
25. Australasia 2.52 MB -
26. North America 2.84 MB -
27. Central and South America 1.78 MB -
28. Polar Regions 2.35 MB -
29. Small Islands 1.01 MB -
30. The Ocean 4.43 MB -

Typeset Summary for Policymakers :
http://ipcc-wg2.gov/AR5/images/uploads/WG2AR5_SPM_FINAL.pdf

Accepted draft report:
http://ipcc-wg2.gov/AR5/

IPCC AR5 Working Group III: Mitigation

(Accepted drafts in late Fall 2013)



https://www.dropbox.com/home#/Public/

Changes to the Underlying Scientific/Technical Assessment 0.12MB

Chapters

1. Introductory Chapter 4.7MB -
2. Integrated Risk and Uncertainty Assessment of Climate Change Response Policies 1.8MB -
3. Social, Economic and Ethical Concepts and Methods 1.7MB -
4. Sustainable Development and Equity 1.4MB -
5. Drivers, Trends and Mitigation 7.1MB -
6. Assessing Transformation Pathways 14.2MB -
7. Energy Systems 7.9MB -
8. Transport 4.7MB -
9. Buildings 7.4MB -
10. Industry 5.2MB -
11. Agriculture, Forestry and Other Land Use (AFOLU) 8.1MB -
12. Human Settlements, Infrastructure and Spatial Planning 7.8MB -
13. International Cooperation:Agreements and Instruments 2.0MB -
14. Regional Development and Cooperation 5.2MB -
15. National and Sub-national Policies and Institutions 1.5MB -
16. Cross-cutting Investment and Finance Issues 1.5MB -

Final drafts of SPM and full report: http://mitigation2014.org

National Climate Assessment

Released: May 2014

Highlights, Overview & Full Report Downloads at:

http://nca2014.globalchange.gov/downloads

n documents and file names for text

CONTENTS

Climate Change and the American People 1
About This Report 3
1. OVERVIEW 7
2. OUR CHANGING CLIMATE 19

SECTORS 68
3. Water 69
4. Energy 113
5. Transportation 130
6. Agriculture 150
7. Forests 175
8. Ecosystems 195
9. Human Health 220
10. Energy, Water, and Land 257
11. Urban 282
12. Indigenous Peoples 297
13. Land Use and Land Cover Change 318
14. Rural Communities 333
15. Biogeochemical Cycles 350

REGIONS 369
16. Northeast 371
17. Southeast 396
18. Midwest 418
19. Great Plains 441
20. Southwest 462
21. Northwest 487
22. Alaska 514
23. Hawaii and Pacific Islands 537
24. Oceans 557
25. Coasts 579

RESPONSE STRATEGIES 487
26. Decision Support 487
27. Mitigation 489
28. Adaptation 503
29. Research Needs 513
30. Sustained Assessment 519

APPENDICIES
Appendix 1: Process 523
Appendix 2: Information Quality 527
Appendix 3: Climate Science 529
Appendix 4: FAQs 537
Appendix 5: Scenarios and Models 545
Appendix 6: Future Assessment Topics 549
Abbreviations and Acronyms 557

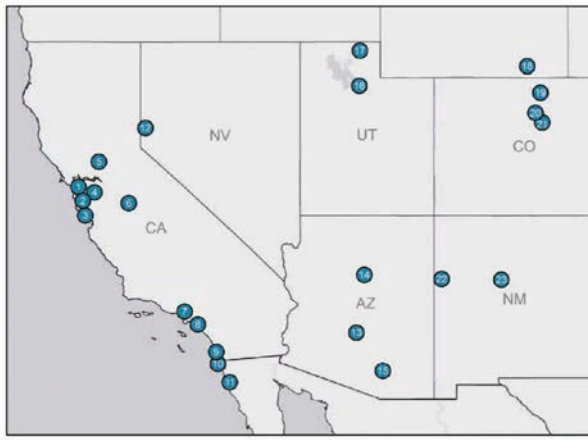
Assessment of Climate Change in the Southwest United States

A Report Prepared for the National Climate Assessment

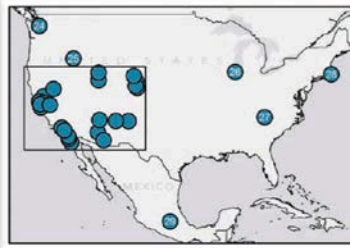
May 2013

Downloads or purchase of hard copy:
http://swcarr.arizona.edu

531 pages, 20 chapters…



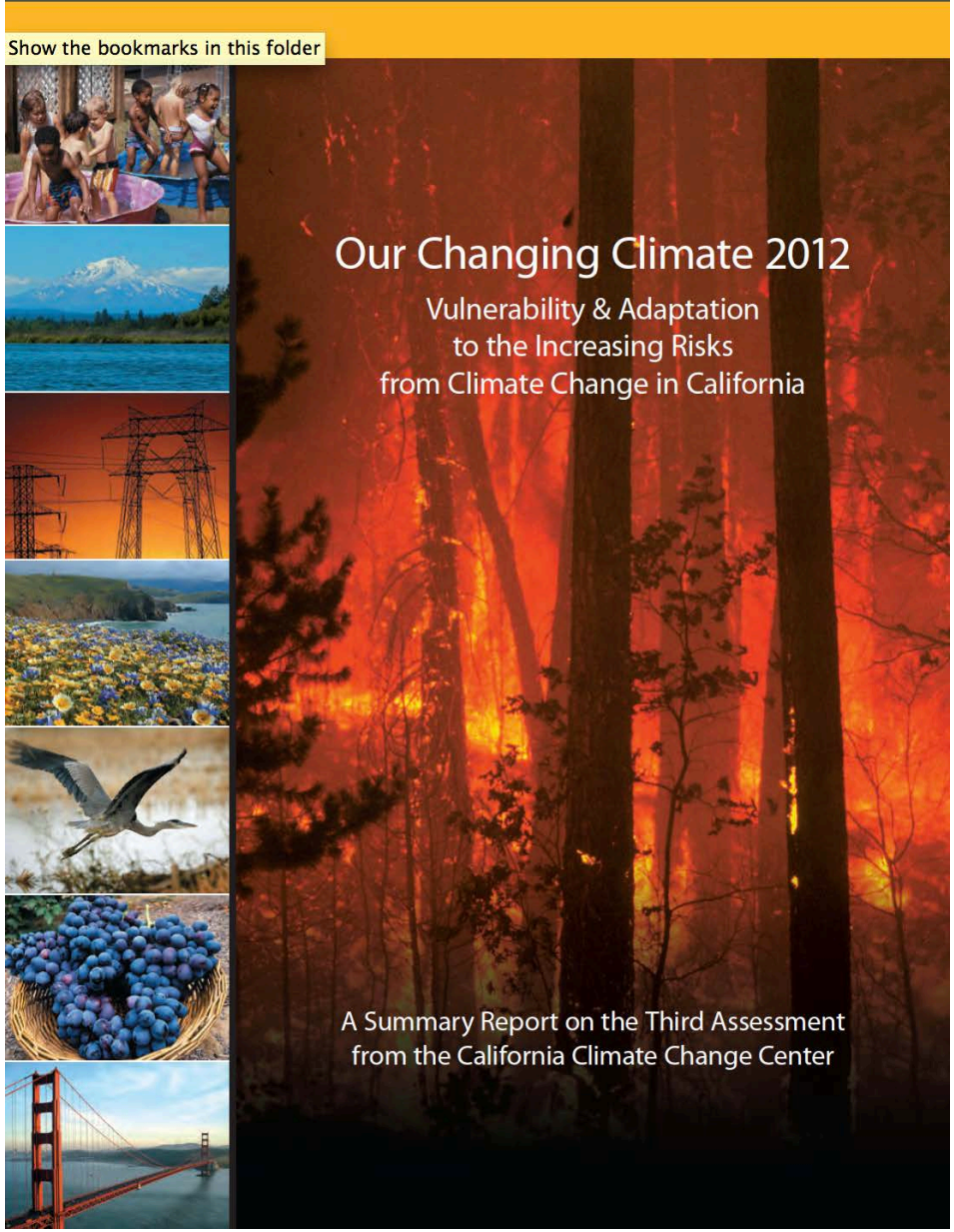
Contributors



California's Assessments

(Third Assessment—2012)

Required by Executive Order #S-03-05



Reports from all three assessments thus far:
http://climatechange.ca.gov/climate_action_team/reports/climate_assessments.html