
CALIFORNIA STATE PUBLICATIONS



CALIFORNIA STATE LIBRARY

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CALIFORNIA STATE PUBLICATIONS
a monthly listing
of official California state documents
received by the
Government Publications Section
of the California State Library

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compiled by

Government Publications Section
California State Library
P.O. Box 942837, Sacramento, California, 94237-0001

Greg Lucas, State Librarian of California

▪ INTRODUCTION

California State Publications (CSP) is a listing of official publications received by the California State Library from executive agencies, the Legislature and the judiciary. *CSP* is published monthly and cumulated annually as provided for by the Library Distribution Act (Government Code section 14910).

Scope

Documents listed in *CSP* are those that qualify as “state publications” under the terms of Government Code section 14902. The definition includes, but is not limited to, annual reports, statistical compilations, hearing transcripts, reports on research, directories and periodicals.

Publications of the University of California, internal publications, and forms are specifically excluded by section 14902. They are not distributed to depository libraries and thus are not listed in *CSP*. The following publications are also omitted from listing in *CSP*:

- Bills, amendments, slip laws, daily journals and daily and weekly editions of legislative histories and indexes
- Revisions or amendments designed to be interfiled into loose-leaf publications
- Course catalogs and program announcements of the California State University
- Publications received more than three years after the date of publication, unless still available for acquisition

Periodicals and serials are listed on first receipt in the monthly *CSP*, and again if the bibliographic record changes.

Format

The register portion of *CSP* lists a catalog record for each publication. The entries are arranged by CALDOC classification number, reflecting the California government unit considered to be chiefly responsible for the publication. Records are prepared using current cataloging standards and practices (AACR2R, Library of Congress subject headings, etc.). At the end of each record is the OCLC-assigned ID number, which may be used to identify the record in the OCLC database. Availability notes and URL addresses for online versions of these documents are included whenever possible.

The index portion of *CSP* is an author, title and subject index to the register. Each entry is followed by a list of the CALDOC numbers representing appropriate records in the register.

- **ACQUISITION OF PUBLICATIONS**

Individuals, organizations and non-depository libraries should contact the issuing agency to obtain a publication. When special acquisition information is available, it appears in *CSP* in an availability note. In addition, a partial list of agency addresses and Internet sites is included in this introduction. Prices are included in *CSP* when known. *Requests should not be sent to the California State Library, unless CSL publishes the document.*

- **LIST OF AGENCY MAILING AND INTERNET ADDRESSES**

The following is a partial list of agencies for publications frequently listed in *CSP*. The addresses listed here are for their publications units where documents can be ordered. Internet addresses are for that portion of these agencies' web sites where, in addition to online documents, information on how to order hard copy is listed either as online order forms or as name/ mailing addresses.

Assembly publications for sale by California Legislature

Chief Clerk's Office
State Capitol, Room 3196
P.O. Box 942849, Sacramento, CA 94249-0001
Phone: (916) 319-2846

Senate publications for sale by California Legislature

Senate Publications
1020 N Street, Room B-53
Sacramento, CA 95814
Phone: (916) 327-2155
<http://www.sen.ca.gov/publications>

Legislative bills for sale by Legislative Bill Room

1020 O Street, Room A-107
Sacramento, CA 95814
Phone: (916) 445-2645
<http://www.osp.dgs.ca.gov/Services+Directory/legbill.htm>

California Department of Education

CDE Press, Sales Unit
1430 N Street, Suite 3207
Sacramento, CA 95814
Phone: (800) 995-4099 or (916) 445-1260
Fax: (916) 323-0823
<http://www.cde.ca.gov/re/pn/>

California Energy Commission

Publications Unit
1516 Ninth Street, MS-13
Sacramento, CA 95814
Phone: (916) 654-5200
<http://www.energy.ca.gov/reports/index.html>

- **WEB VERSION OF CALIFORNIA STATE PUBLICATIONS**

CSP is available on the Web through the California State Library's home page. To subscribe to the notification list to be alerted when a new issue has been published, contact cslgps@library.ca.gov. To access the Web version of CSP, go to <http://www.library.ca.gov/publications/csp/index.html>.

- **CALIFORNIA DOCUMENT DISTRIBUTION TO DEPOSITORY LIBRARIES**

Library Distribution Act (LDA)

In 1945 the California Legislature, with the goal of making all state publications freely available to the citizens of California, passed the Library Distribution Act (Government Code sections 14900-14912), thereby establishing a depository library system. Each California state document depository library contracts with the Department of General Services to receive, record, shelve and preserve state publications and to give free service to patrons wishing to use them.

Complete depositories receive all publications distributed by the State Printer to depository libraries (LDA publications) and all publications directly issued from executive agencies, the Legislature and the judiciary. *Selective depositories* also receive LDA publications directly from the State Printer, but they receive only some of the publications distributed by agencies, the Legislature and the judiciary.

The Library Distribution Act is administered by the California State Library, which evaluates and approves applications for depository status, formulates policies and procedures relating to the operation of the depository program, provides consulting services, and evaluates depository library performance. The text of the Act is available on the Web at: <http://www.leginfo.ca.gov/calaw.html> (choose "Government Code" and use the search term "14900").

- **LDA PUBLICATIONS**

The State Printer automatically distributes some publications to all depository libraries. These are commonly known as “LDA publications.” Each shipment of LDA publications to depository libraries includes a packing list (LDA list). If a publication is missing from a shipment, the library should photocopy the LDA list, indicate the missing title, and send the copy along with the library’s address as it appears on LDA shipments to *(the following address is for depositories libraries only)*:

Office of State Publishing
Mass Mail/LDA
344 N. 7th St.
Sacramento, CA 95814
(916) 445-5353

Requests for missing publications must be made within six (6) weeks from the date of the LDA list and will be honored as long as the supply lasts.

On occasion a title will be crossed off an LDA list. This indicates a publication that is no longer available from the State Printer. Requests for these publications can be sent to the Government Publications Section of the State Library, where every effort will be made to honor them.

Publications Not Distributed by the State Printer

Most state agency publications are distributed directly from state agencies to depository libraries. Claims for these publications should be sent to the state agency listed as author, publisher, or sponsor in *CSP*. Addresses and telephone numbers may be found in the *California Online Telephone Directory* (<http://www.cold.ca.gov>). Whenever possible, ordering information is included in *CSP* in an availability note.

▪ RETENTION AND DISPOSAL POLICIES FOR DEPOSITORY LIBRARIES

Publications distributed to depository libraries, although on permanent deposit, remain the property of the State of California and may not be disposed of in any manner without the written authorization of the State Library, except as provided below:

- Publications received prior to September 15, 1945, and duplicates are not subject to these policies.
- Publications chosen for discard should be first offered to the Government Publications Section, California State Library.
- Regional library consortia may, with the approval of the State Library, reduce the number of duplicate copies owned by complete, selective, or law library depositories in their library systems provided there is an acceptable method of sharing between libraries and providing public access to the remaining copy or copies.

For further information, write to:

Government Publications Section, California State Library
P.O. Box 942837, Sacramento, CA 94237-0001
Telephone: (916) 654-0261
Email: cslgps@library.ca.gov

Complete Depositories

Complete depository libraries must retain all publications permanently, except as follows:

1. Any publication may be discarded when it is superseded by a cumulation or a new edition or revision, e.g., legislative histories, codes and compilations of laws or regulations, directories, college and university catalogs, and superseded pages of loose-leaf publications.
2. Any publication may be discarded when it is replaced by another format, e.g., paper copies when replaced with microfacsimile, slip laws when replaced by *Statutes and Amendments to the Codes* (session laws), and the daily legislative journals when replaced by the bound edition.
3. Ephemeral publications may be discarded when no longer current or useful, e.g., announcements of conferences and workshops, award lists, exhibit catalogs and premium lists, class schedules of the California State University, lists of publications intended for order use only, and press releases.
4. Statistical publications issued more often than annually may be discarded after five years.
5. Legislative daily files may be discarded on receipt of a later file.
6. Legislative bills, constitutional amendments, and concurrent and joint resolutions may be discarded two years after the close of the session.

Selective Depositories

Selective depository libraries may dispose of publications at any time, with the exception of the following classes of material that must be retained for at least five years:

1. Periodicals (e.g., *Outdoor California*, *Journal of the Center for Families, Children and the Courts*).
2. Administrative and statistical reports issued by state agencies (e.g., *Biennial report of the California Department of Industrial Relations*, *Annual report of the Insurance Commissioner*, *Annual report of fatal and injury motor vehicle traffic accidents*).
3. Basic state level fiscal documents (e.g., *Governor's budget*, *Final change book*, *Economic report of the governor*).
4. Basic legislative reference works (e.g., *Senate final history*, *Assembly final history*, *Legislative index and table of sections affected*).

Law Library Depositories

Law library depositories must retain publications in accordance with Government Code section 14909 as administered by the State Library. Section 14909 stipulates that maintenance of basic general documents shall not be required of law library depositories, but they shall maintain basic legal documents. Such basic legal documents shall include legislative bills, legislative committee hearings and reports, legislative journals, statutes, administrative reports, California Code of Regulations, annual reports of state agencies and other legal materials published by the state.

For further information, write to:

Government Publications Section, California State Library
P.O. Box 942837, Sacramento, CA 94237-0001
Telephone: (916) 654-0261
Email: cslgps@library.ca.gov

▪ **CALIFORNIA STATE AGENCY AUTHORITY LIST**

The following is a list of name authorities/numbers established for California state agencies for this month. The State Library classification number appears in parentheses following the heading. Where necessary, the parent body of the agency is listed in square brackets following the classification number.

An asterisk (*) indicates a new heading issued for an agency name change. Previous forms of the heading are no longer authorized.

None this month.

CALDOC No.: A1172.C6515

Effects of complete streets on travel behavior and exposure to vehicular emissions / prepared by Dr. Yifang Zhu, Dr. Rui Wang, Dr. Shi Shu, Mrs. Nancy McGuckin. Sacramento, California : California Environmental Protection Agency, California Air Resources Board, Research Division, 2016.

111 pages : illustrations (some color), color maps ; 28 cm.

Subjects: 1. Streets--Environmental aspects--California. 2. Streets--Social aspects--California. 3. Traffic flow--California. 4. Traffic flow--Environmental aspects--California. 5. Choice of transportation--California. 6. Automobiles--Motors--Exhaust gas--California.

Named authors, agencies, or organizations: I. Zhu, Yifang, author. II. Wang, Rui, author. III. Shu, Shi, author. IV. McGuckin, Nancy, author. V. California Environmental Protection Agency. Air Resources Board. Research Division, sponsoring body, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80413> <http://www.arb.ca.gov/research/apr/past/11-312.pdf> [OCLC ID: n953836294]

Availability: California Air Resources Board, Research Division, California Environmental Protection Agency, 1001 I Street, Sacramento, California, 95814 PB2016103305 National Technical Information Service, 5301 Shawnee Rd, Alexandria, VA 22312 \$ 60.00

CALDOC No.: A1172.C6515 Online

Effects of complete streets on travel behavior and exposure to vehicular emissions / prepared by Dr. Yifang Zhu, Dr. Rui Wang, Dr. Shi Shu, Mrs. Nancy McGuckin. [Sacramento, California] : [California Air Resources Board] : [California Environmental Protection Agency], 2016.

1 online resource (111 pages) : illustrations (some color), color maps.

Subjects: 1. Streets--Environmental aspects--California. 2. Streets--Social aspects--California. 3. Traffic flow--California. 4. Traffic flow--Environmental aspects--California. 5. Choice of transportation--California. 6. Automobiles--Motors--Exhaust gas--California.

Named authors, agencies, or organizations: I. Zhu, Yifang, author. II. Wang, Rui, author. III. Shu, Shi, author. IV. McGuckin, Nancy, author. V. California Environmental Protection Agency. Air Resources Board, sponsoring body, issuing body. VI. California Environmental Protection Agency.

Electronic access: <http://bibpurl.oclc.org/web/80413> <http://www.arb.ca.gov/research/apr/past/11-312.pdf> [OCLC ID: n951426185]

CALDOC No.: A1172.L365

Emissions of potent greenhouse gases from appliance and building waste in landfills / principal investigators Nazli Yesiller, James L. Hanson, Jean E. Bogner; prepared by Nazli Yesiller, James L. Hanson, Global Waste Research Institute, California Polytechnic State University. Sacramento, California : California Environmental Protection Agency, Air Resources Board, Research Division, May 31, 2016.

xviii, 314 pages : illustrations ; 28 cm.

Subjects: 1. Landfill gases--California. 2. Chlorofluorocarbons--Environmental aspects--California. 3. Electric apparatus and appliances--Environmental aspects--California. 4. Construction and demolition debris--Environmental aspects--California.

Named authors, agencies, or organizations: I. Yesiller, Nazli, author. II. Hanson, James L., author. III. Bogner, Jean E., author. IV. California Environmental Protection Agency. Air Resources Board. Research Division, sponsoring body, issuing body. V. California Polytechnic State University, San Luis Obispo. Global Waste Research Institute.

Electronic access: <http://bibpurl.oclc.org/web/80484> <http://www.arb.ca.gov/research/apr/past/11-308.pdf> [OCLC ID: n953883151]

Availability: California Air Resources Board, Research Division, California Environmental Protection Agency, 1001 I Street, Sacramento, California, 95814 PB2016103283 National Technical Information Service, 5301 Shawnee Rd., Alexandria, VA 22312

CALDOC No.: A1172.L365 Online

Emissions of potent greenhouse gases from appliance and building waste in landfills : final report / principal investigators Nazli Yesiller, James L. Hanson, Jean E. Bogner; prepared by Nazli Yesiller, James L. Hanson, Global Waste Research Institute, California Polytechnic State University. [Sacramento, California] : [California Air Resources Board], May 31, 2016.

1 online resource (xviii, 314 pages) : illustrations (some color).

Subjects: 1. Landfill gases--California. 2. Chlorofluorocarbons--Environmental aspects--California. 3. Electric apparatus and appliances--Environmental aspects--California. 4. Construction and demolition debris--Environmental aspects--California.

Named authors, agencies, or organizations: I. Yesiller, Nazli, author. II. Hanson, James L., author. III. Bogner, Jean E., author. IV. California Environmental Protection Agency. Air Resources Board, sponsoring body, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80484> <http://www.arb.ca.gov/research/apr/past/11-308.pdf>
[OCLC ID: n951679902]

CALDOC No.: A1172.T842

Development of a new methodology to characterize truck body types along California freeways /

Stephen G. Ritchie, Ph.D., Yeow Chern A. Tok. Sacramento, CA : California Environmental Protection Agency, Air Resources Board, Research Division, 2016.

xvii, 158 pages : color illustrations, color maps ; 28 cm.

Subjects: 1. Trucks--Bodies--California--Classification. 2. Trucks--California. 3. Trucking--California.

Named authors, agencies, or organizations: I. Ritchie, Stephen Graham, 1954- author. II. Yeow, Chern A. Tok, author. III. California Environmental Protection Agency. Air Resources Board. Research Division, sponsoring body, issuing body. IV. University of California, Irvine.

Electronic access: <http://bibpurl.oclc.org/web/80208> <http://www.arb.ca.gov/research/apr/past/11-316.pdf>
[OCLC ID: n953594510]

Availability: California Air Resources Board, Research Division, California Environmental Protection Agency, 1001 I Street, Sacramento, California, 95814 PB2016103306 National Technical Information Service, 5301 Shawnee Rd, Alexandria, VA 22312 \$60.00

CALDOC No.: A1172.T842 Online

Development of a new methodology to characterize truck body types along California freeways /

submitted by Stephen G. Ritchie, Ph.D. (principal investigator), Yeow Chern A. Tok (co-investigator). Sacramento, CA : Air Quality Planning and Science Division, California Air Resources Board, [2016]

1 online resource (xvii, 158 pages) : color illustrations, color maps.

Subjects: 1. Trucks--Bodies--California--Classification. 2. Trucks--California. 3. Trucking--California.

Named authors, agencies, or organizations: I. Ritchie, Stephen Graham, 1954- author. II. Yeow, Chern A. Tok, author. III. California Environmental Protection Agency. Air Resources Board, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80208> <http://www.arb.ca.gov/research/apr/past/11-316.pdf>
[OCLC ID: n950466917]

CALDOC No.: A1172.V644

Source speciation of Central Valley GHG emissions using in-situ measurements of volatile organic compounds /

Allen H. Goldstein, Marc Fisher. Sacramento, California : California Air Resources Board, Research Division, April 18, 2016.

xv, 183 pages : color illustrations, color maps ; 28 cm.

Subjects: 1. Volatile organic compounds--California--Central Valley--Measurement. 2. Air quality--California--Central Valley. 3. Greenhouse gases--California--Central Valley. 4. Atmospheric methane--California--Central Valley--Measurement. 5. Atmospheric nitrous oxide--California--Central Valley--Measurement.

Named authors, agencies, or organizations: I. Goldstein, Allen H., author. II. Fisher, Marc L., author. III. California Environmental Protection Agency. Air Resources Board. Research Division, sponsoring body, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80546> <http://www.arb.ca.gov/research/apr/past/11-315.pdf>
[OCLC ID: n953833104]

Availability: California Air Resources Board, Research Division, California Environmental Protection Agency, 1001 I Street, Sacramento, California, 95814 PB2016103284 National Technical Information Service, 5301 Shawnee Rd, Alexandria, VA 22312 \$60.00

CALDOC No.: A1172.V644 Online

Source speciation of Central Valley GHG emissions using in-situ measurements of volatile

organic compounds : final report / principal investigator Professor Allen H. Goldstein ; subcontractor Dr. Marc L. Fisher ; contributing researchers Dr. Abhinav Guha [and 4 others]. [Sacramento, California] : [California Air Resources Board], [2016]

1 online resource (xv, 183 pages) : color illustrations, color maps.

Subjects: 1. Volatile organic compounds--California--Central Valley--Measurement. 2. Air quality--California--Central Valley. 3. Greenhouse gases--California--Central Valley. 4. Atmospheric methane--California--Central Valley--Measurement. 5. Atmospheric nitrous oxide--California--Central Valley--Measurement.

Named authors, agencies, or organizations: I. Goldstein, Allen H., author. II. Fisher, Marc L., author. III. Guha, Abhinav. IV. California Environmental Protection Agency. Air Resources Board, sponsoring body, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80546> <http://www.arb.ca.gov/research/apr/past/11-315.pdf>
[OCLC ID: n952419734]

CALDOC No.: A1620.K56

King City Police Department : strengthening management practices would help its efforts to prevent officer misconduct and to regain the public's trust / California State Auditor. Sacramento, California : California State Auditor, Bureau of State Audits, July 2016.

vi, 63 pages : color illustrations ; 28 cm..

Series: Report; 2015-129

Subjects: 1. King City (Calif.). Police Department. 2. Police administration--California--King City. 3. Police misconduct--California--King City--Prevention.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80730> <http://auditor.ca.gov/pdfs/reports/2015-129.pdf>
[OCLC ID: n953883143]

Availability: California State Auditor, Bureau of State Audits, 621 Capitol Mall, Suite 1200, Sacramento, California 95814; phone 916-445-0255 or TTY 916-445-0033

CALDOC No.: A1620.K56 Online

King City Police Department : strengthening management practices would help its efforts to prevent officer misconduct and to regain the public's trust / California State Auditor. Sacramento, California : California State Auditor, Bureau of State Audits, July 2016.

1 online resource (vi, 63 pages) : color illustrations.

Series: Report; 2015-129

Subjects: 1. King City (Calif.). Police Department. 2. Police administration--California--King City. 3. Police misconduct--California--King City--Prevention.

Named authors, agencies, or organizations: I. California. Bureau of State Audits, author, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80730> <http://auditor.ca.gov/pdfs/reports/2015-129.pdf>
[OCLC ID: n953882770]

CALDOC No.: E2015.P86 A93

Improved audio-video efficiency through inter-device power control : national lab buildings energy efficiency research projects : interim project report / prepared for California Energy Commission ; prepared by Lawrence Berkeley National Laboratory, primary author, Bruce Nordman. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 volume (various pagings) : color illustrations ; 28 cm.

Subjects: 1. Audio-visual equipment--Energy consumption.

Named authors, agencies, or organizations: I. Nordman, Bruce, author. II. Lawrence Berkeley National Laboratory, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76084> <http://www.energy.ca.gov/2014publications/CEC-500-2014-099/CEC-500-2014-099.pdf>

[OCLC ID: n920910362]

CALDOC No.: E2015.P86 A93 Online

Improved audio-video efficiency through inter-device power control : national lab buildings energy efficiency research projects : interim project report / prepared for California Energy Commission ; prepared by Lawrence Berkeley National Laboratory, primary author, Bruce Nordman. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource ([43] pages) : color illustrations..

Subjects: 1. Audio-visual equipment--Energy consumption.

Named authors, agencies, or organizations: I. Nordman, Bruce, author. II. Lawrence Berkeley National Laboratory, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76084> <http://www.energy.ca.gov/2014publications/CEC-500-2014-099/CEC-500-2014-099.pdf>

[OCLC ID: n921306668]

CALDOC No.: E2015.P86 B384

Solid state batteries for grid-scale energy storage : final project report / prepared for California Energy Commission ; prepared by Seeo, Inc., primary authors, Hal Zarem, Ulrik Grape. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

vi, 75 pages : color illustrations ; 28 cm.

Subjects: 1. Lithium cells--Research. 2. Energy storage--Research.

Named authors, agencies, or organizations: I. Zarem, Hal, author. II. Grape, Ulrik, author. III. Seeo, Inc., author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76054> <http://www.energy.ca.gov/2014publications/CEC-500-2014-101/CEC-500-2014-101.pdf>

[OCLC ID: n920981857]

CALDOC No.: E2015.P86 B384 Online

Solid state batteries for grid-scale energy storage : final project report / prepared for California Energy Commission ; prepared by Seeo, Inc., primary authors, Hal Zarem, Ulrik Grape. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource (vi, 75 pages) : color illustrations..

Subjects: 1. Lithium cells--Research. 2. Energy storage--Research.

Named authors, agencies, or organizations: I. Zarem, Hal, author. II. Grape, Ulrik, author. III. Seeo, Inc., author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76054> <http://www.energy.ca.gov/2014publications/CEC-500-2014-101/CEC-500-2014-101.pdf>

[OCLC ID: n921187783]

CALDOC No.: E2015.P86 B53

Carbon market investment criteria for biochar projects : final project report / prepared for California Energy Commission ; prepared by The Climate Trust, primary authors, Peter Weisberg, Matt Delaney, Janet Hawkes. [Sacramento, Calif.] : California Energy Commission, Public Interest Energy Research (PIER) Program, [2014]

x, 37 pages : color illustrations ; 28 cm.

Subjects: 1. Forest management. 2. Carbon offsetting.

Named authors, agencies, or organizations: I. Weisberg, Peter, author. II. Delaney, Matt, author. III. Hawkes, Janet, author. IV. Climate Trust, author. V. California Energy Commission. Public Interest Energy Research, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76180> <http://www.energy.ca.gov/2014publications/CEC-500-2014-048/CEC-500-2014-048.pdf>

[OCLC ID: n922552823]

CALDOC No.: E2015.P86 B53 Online

Carbon market investment criteria for biochar projects : final project report / prepared for California Energy Commission ; prepared by The Climate Trust, primary authors, Peter Weisberg, Matt Delaney, Janet Hawkes. [Sacramento, Calif.] : California Energy Commission, Public Interest Energy Research (PIER) Program, [2014]

1 online resource (x, 37 pages) : color illustrations..

Subjects: 1. Forest management. 2. Carbon offsetting.

Named authors, agencies, or organizations: I. Weisberg, Peter, author. II. Delaney, Matt, author.

III. Hawkes, Janet, author. IV. Climate Trust, author. V. California Energy Commission. Public Interest Energy Research, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76180> <http://www.energy.ca.gov/2014publications/CEC-500-2014-048/CEC-500-2014-048.pdf>

[OCLC ID: n922580953]

CALDOC No.: E2015.P86 B86

Curriculum for commissioning energy efficient buildings : final project report / prepared for California Energy Commission ; prepared by Portland Energy Conservation, primary author, Lia Webster. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2013]

1 volume (various pagings) : illustrations ; 28 cm.

Subjects: 1. Buildings--Energy conservation. 2. Energy auditing--Study and teaching.

Named authors, agencies, or organizations: I. Webster, Lia, author. II. Portland Energy Conservation, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76168> <http://www.energy.ca.gov/2014publications/CEC-500-2014-085/CEC-500-2014-085.pdf>

[OCLC ID: n920558192]

CALDOC No.: E2015.P86 B86 Online

Curriculum for commissioning energy efficient buildings : final project report / prepared for California Energy Commission ; prepared by Portland Energy Conservation, primary author, Lia Webster. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2013]

1 online resource (1 volume (various pagings)) : illustrations..

Subjects: 1. Buildings--Energy conservation. 2. Energy auditing--Study and teaching.

Named authors, agencies, or organizations: I. Webster, Lia, author. II. Portland Energy Conservation, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76168> <http://www.energy.ca.gov/2014publications/CEC-500-2014-085/CEC-500-2014-085.pdf>

[OCLC ID: n922548818]

CALDOC No.: E2015.P86 F36

Greater energy efficiency in server cooling using biomimetic fans : final project report / prepared for California Energy Commission ; prepared by PAX Scientific, Inc., primary author, Kimberley Penney. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 volume (various pagings) : color illustrations ; 28 cm.

Subjects: 1. Web servers--Energy consumption. 2. Electric power--Conservation.

Named authors, agencies, or organizations: I. Penney, Kimberley, author. II. PAX Scientific, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76077> <http://www.energy.ca.gov/2014publications/CEC-500-2014-097/CEC-500-2014-097.pdf>

[OCLC ID: n920705309]

CALDOC No.: E2015.P86 F36 Online

Greater energy efficiency in server cooling using biomimetic fans : final project report / prepared for California Energy Commission ; prepared by PAX Scientific, Inc., primary author, Kimberley Penney. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource (1 volume (various pagings)) : color illustrations..

Subjects: 1. Web servers--Energy consumption. 2. Electric power--Conservation.

Named authors, agencies, or organizations: I. Penney, Kimberley., author. II. PAX Scientific, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76077> <http://www.energy.ca.gov/2014publications/CEC-500-2014-097/CEC-500-2014-097.pdf>

[OCLC ID: n921304729]

CALDOC No.: E2015.P86 F666

Characterizing the energy efficiency potential of gas-fired commercial foodservice equipment : final project report / prepared for California Energy Commission ; prepared by Fisher-Nickel, Inc., primary authors, Charlene Spoor, David Zabrowski, Lauren Mills. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 volume (various pagings) : color illustrations ; 28 cm.

Subjects: 1. Restaurants--Equipment and supplies--Energy conservation--California.

Named authors, agencies, or organizations: I. Spoor, Charlene, author. II. Zabrowski, David, author. III. Mills, Lauren, author. IV. Fisher-Nickel (Firm), author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76075> <http://www.energy.ca.gov/2014publications/CEC-500-2014-095/CEC-500-2014-095.pdf>

[OCLC ID: n920727504]

CALDOC No.: E2015.P86 F666 Online

Characterizing the energy efficiency potential of gas-fired commercial foodservice equipment : final project report / prepared for California Energy Commission ; prepared by Fisher-Nickel, Inc., primary authors, Charlene Spoor, David Zabrowski, Lauren Mills. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource (1 volume (various pagings)) : color illustrations..

Subjects: 1. Restaurants--Equipment and supplies--Energy conservation--California.

Named authors, agencies, or organizations: I. Spoor, Charlene, author. II. Zabrowski, David, author. III. Mills, Lauren, author. IV. Fisher-Nickel (Firm), author. V. California Energy Commission. Energy Research and Development Division, issuing body.

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access: <http://bibpurl.oclc.org/web/76075> <http://www.energy.ca.gov/2014publications/CEC-500-2014-095/CEC-500-2014-095.pdf>

[OCLC ID: n921304318]

CALDOC No.: E2015.P86 F763

The importance of water temperature and algal assemblage for frog conservation in Northern California rivers with hydroelectric projects : final project report / prepared for California Energy Commission ; prepared by University of California, Berkeley, principal authors, Sarah Kupferberg, Alessandro Catenazzi, Mary Power. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2011]

1 volume (various pagings) : illustrations (some color), color maps ; 28 cm.

Subjects: 1. Frogs--Conservation--California.

Named authors, agencies, or organizations: I. Kupferberg, Sarah, author. II. Catenazzi, Alessandro, author. III. Power, Mary, author. IV. University of California, Berkeley, author. V. California Energy

Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76236> <http://www.energy.ca.gov/2014publications/CEC-500-2014-033/CEC-500-2014-033.pdf>

[OCLC ID: n922656895]

CALDOC No.: E2015.P86 F763 Online

The importance of water temperature and algal assemblage for frog conservation in Northern California rivers with hydroelectric projects : final project report / prepared for California Energy Commission ; prepared by University of California, Berkeley, principal authors, Sarah Kupferberg, Alessandro Catenazzi, Mary Power. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2011]

1 online resource (1 volume (various pagings)) : illustrations (some color), color maps..

Subjects: 1. Frogs--Conservation--California.

Named authors, agencies, or organizations: I. Kupferberg, Sarah, author. II. Catenazzi, Alessandro, author. III. Power, Mary, author. IV. University of California, Berkeley, author. V. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76236> <http://www.energy.ca.gov/2014publications/CEC-500-2014-033/CEC-500-2014-033.pdf>

[OCLC ID: n922932009]

CALDOC No.: E2015.P86 H44

Waste heat recovery from corrosive industrial exhaust gases : final project report / prepared for California Energy Commission ; prepared by Gas Technology Institute, primary authors, Dr. Rachid Slimane [and five others] [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2013]

viii, 95 pages : color illustrations ; 28 cm.

Subjects: 1. Waste heat. 2. Flue gases.

Named authors, agencies, or organizations: I. Slimane, Rachid, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Gas Technology Institute, author.

Electronic

access: <http://bibpurl.oclc.org/web/76045> <http://www.energy.ca.gov/2014publications/CEC-500-2014-098/CEC-500-2014-098.pdf>

[OCLC ID: n920747078]

CALDOC No.: E2015.P86 H44 Online

Waste heat recovery from corrosive industrial exhaust gases : final project report / prepared for California Energy Commission ; prepared by Gas Technology Institute, primary authors, Dr. Rachid Slimane [and five others] [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2013]

1 online resource (viii, 95 pages) : color illustrations..

Subjects: 1. Waste heat. 2. Flue gases.

Named authors, agencies, or organizations: I. Slimane, Rachid, author. II. California Energy Commission. Energy Research and Development Division, issuing body. III. Gas Technology Institute, author.

Electronic

access: <http://bibpurl.oclc.org/web/76045> <http://www.energy.ca.gov/2014publications/CEC-500-2014-098/CEC-500-2014-098.pdf>

[OCLC ID: n921181141]

CALDOC No.: E2015.P86 M48

Improved standards through end-use meter development : national lab buildings energy efficiency research projects : final project report / prepared for California Energy Commission ; prepared by Lawrence Berkeley National Laboratory, primary authors, Steven Lanzisera [and three

others] [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

vii, 30 pages : color illustrations ; 28 cm.

Subjects: 1. Buildings--Energy conservation. 2. Electric meters--Technological innovations.

Named authors, agencies, or organizations: I. Lanzisera, Steven, author. II. Lawrence Berkeley National Laboratory, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76053> <http://www.energy.ca.gov/2014publications/CEC-500-2014-096/CEC-500-2014-096.pdf>

[OCLC ID: n920732252]

CALDOC No.: E2015.P86 M48 Online

Improved standards through end-use meter development : national lab buildings energy efficiency research projects : final project report / prepared for California Energy Commission ; prepared by Lawrence Berkeley National Laboratory, primary authors, Steven Lanzisera [and three others] [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource (vii, 30 pages) : color illustrations..

Subjects: 1. Buildings--Energy conservation. 2. Electric meters--Technological innovations.

Named authors, agencies, or organizations: I. Lanzisera, Steven, author. II. Lawrence Berkeley National Laboratory, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76053> <http://www.energy.ca.gov/2014publications/CEC-500-2014-096/CEC-500-2014-096.pdf>

[OCLC ID: n921187120]

CALDOC No.: E2015.P86 P43

Demonstration of one-cycle control peak load regulator (OCC-PLR) system : final project report / prepared for California Energy Commission ; prepared by One-Cycle Control, Inc., primary author, Gregory T. Smedley, [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2013]

1 volume (various pagings) : illustrations ; 28 cm.

Subjects: 1. Electric power systems--Load dispatching.

Named authors, agencies, or organizations: I. Smedley, Gregory T., author. II. One-Cycle Control (Firm), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76082> <http://www.energy.ca.gov/2014publications/CEC-500-2014-100/CEC-500-2014-100.pdf>

[OCLC ID: n920911740]

CALDOC No.: E2015.P86 P43 Online

Demonstration of one-cycle control peak load regulator (OCC-PLR) system : final project report / prepared for California Energy Commission ; prepared by One-Cycle Control, Inc., primary author, Gregory T. Smedley. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2013]

1 online resource ([48] pages) : illustrations (some color)..

Subjects: 1. Electric power systems--Load dispatching.

Named authors, agencies, or organizations: I. Smedley, Gregory T., author. II. One-Cycle Control (Firm), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76082> <http://www.energy.ca.gov/2014publications/CEC-500-2014-100/CEC-500-2014-100.pdf>

[OCLC ID: n921306015]

CALDOC No.: E2015.P86 R473

The impact of state level building codes on residential electricity consumption : final project report / prepared for California Energy Commission ; prepared by UC Berkeley and Lawrence Berkeley National Laboratory, primary authors, Anin Aroonruengsawat, Maxmillian Auffhammer, Alan H. Sanstad. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

v, 30 pages : illustrations (some color), color maps ; 28 cm.

Subjects: 1. Building laws--United States. 2. Electric power consumption--United States.

Named authors, agencies, or organizations: I. Aroonruengsawat, Anin, author. II. Auffhammer, Maxmillian, author. III. Sanstad, Alan H., author. IV. University of California, Berkeley, author.

V. Lawrence Berkeley National Laboratory, author. VI. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76060> <http://www.energy.ca.gov/2012publications/CEC-500-2012-081/CEC-500-2012-081.pdf>

[OCLC ID: n920496594]

CALDOC No.: E2015.P86 R473 Online

The impact of state level building codes on residential electricity consumption : final project report / prepared for California Energy Commission ; prepared by UC Berkeley and Lawrence Berkeley National Laboratory, primary authors, Anin Aroonruengsawat, Maxmillian Auffhammer, Alan H. Sanstad. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource (v, 30 pages) : illustrations (some color), color maps..

Subjects: 1. Building laws--United States. 2. Electric power consumption--United States.

Named authors, agencies, or organizations: I. Aroonruengsawat, Anin, author. II. Auffhammer, Maxmillian, author. III. Sanstad, Alan H., author. IV. University of California, Berkeley, author.

V. Lawrence Berkeley National Laboratory, author. VI. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76060> <http://www.energy.ca.gov/2012publications/CEC-500-2012-081/CEC-500-2012-081.pdf>

[OCLC ID: n921198476]

CALDOC No.: E2015.P86 S6322

Roadmapping the California smart grid through risk retirement : technology manufacturer and vendor perspective : final project report / prepared for California Energy Commission ; prepared by NASA Jet Propulsion Laboratory, California Institute of Technology, primary authors, David M. Tralli [and three others] [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

vii, 124, A-23 pages : color illustrations ; 28 cm.

Subjects: 1. Smart power grids--California.

Named authors, agencies, or organizations: I. Tralli, David M., author. II. Jet Propulsion Laboratory (U.S.), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76074> <http://www.energy.ca.gov/2014publications/CEC-500-2014-040/CEC-500-2014-040.pdf>

[OCLC ID: n920478519]

CALDOC No.: E2015.P86 S6322 Online

Roadmapping the California smart grid through risk retirement : technology manufacturer and vendor perspective : final project report / prepared for California Energy Commission ; prepared by NASA Jet Propulsion Laboratory, California Institute of Technology, primary authors, David M. Tralli [and three others] [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource (vii, 124, A-23 pages) : color illustrations..

Subjects: 1. Smart power grids--California.

Named authors, agencies, or organizations: I. Tralli, David M., author. II. Jet Propulsion Laboratory (U.S.), author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76074> <http://www.energy.ca.gov/2014publications/CEC-500-2014-04/CEC-500-2014-040.pdf>

[OCLC ID: n921303590]

CALDOC No.: E2015.P86 V37

Single zone variable air volume technology in classrooms : final project report / prepared for California Energy Commission ; prepared by Benningfield Group, Inc., primary authors, Jeremy Silva [and three others] [Sacramento, Calif.] : California Energy Commission, Public Interest Energy Research (PIER) Program, [2014]

vi, 40 pages : illustrations ; 28 cm.

Subjects: 1. School buildings--Heating and ventilation--Technological innovations.

Named authors, agencies, or organizations: I. Silva, Jeremy, author. II. Benningfield Group, Inc., author. III. California Energy Commission. Public Interest Energy Research, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76240> <http://www.energy.ca.gov/2014publications/CEC-500-2014-086/CEC-500-2014-086.pdf>

[OCLC ID: n922657349]

CALDOC No.: E2015.P86 V37 Online

Single zone variable air volume technology in classrooms : final project report / prepared for California Energy Commission ; prepared by Benningfield Group, Inc., primary authors, Jeremy Silva [and three others] [Sacramento, Calif.] : California Energy Commission, Public Interest Energy Research (PIER) Program, [2014]

1 online resource (vi, 40 pages) : color illustrations..

Subjects: 1. School buildings--Heating and ventilation--Technological innovations.

Named authors, agencies, or organizations: I. Silva, Jeremy, author. II. Benningfield Group, Inc., author. III. California Energy Commission. Public Interest Energy Research, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76240> <http://www.energy.ca.gov/2014publications/CEC-500-2014-086/CEC-500-2014-086.pdf>

[OCLC ID: n922935489]

CALDOC No.: E2015.P86 W5492

Western Electric Coordinating Council wind generator development : final project report / prepared for California Energy Commission ; prepared by National Renewable Energy Laboratory, primary authors, Eduard Muljadi, Abraham Ellis. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2012]

v, 22 pages : illustrations (some color) ; 28 cm.

Subjects: 1. Wind power--Technological innovations. 2. Wind turbines--Research. 3. Electric power production--Research.

Named authors, agencies, or organizations: I. Muljadi, E., author. II. Ellis, Abraham, author. III. National Renewable Energy Laboratory (U.S.), author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76237> <http://www.energy.ca.gov/2014publications/CEC-500-2014-043/CEC-500-2014-043.pdf>

[OCLC ID: n922657281]

CALDOC No.: E2015.P86 W5492 Online

Western Electric Coordinating Council wind generator development : final project report /

prepared for California Energy Commission ; prepared by National Renewable Energy Laboratory, primary authors, Eduard Muljadi, Abraham Ellis. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2012]

1 online resource (v, 22 pages) : illustrations (some color)..

Subjects: 1. Wind power--Technological innovations. 2. Wind turbines--Research. 3. Electric power production--Research.

Named authors, agencies, or organizations: I. Muljadi, E., author. II. Ellis, Abraham, author. III. National Renewable Energy Laboratory (U.S.), author. IV. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76237> <http://www.energy.ca.gov/2014publications/CEC-500-2014-043/CEC-500-2014-043.pdf>

[OCLC ID: n922932797]

CALDOC No.: E2015.P86 W5494

Urban wind power assessment : final project report / prepared for California Energy Commission ; prepared by California Wind Energy Collaborative, primary author, Bethany Kuspa. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 volume (various pagings) : color illustrations ; 28 cm.

Subjects: 1. Wind power--Measurement.

Named authors, agencies, or organizations: I. Kuspa, Bethany, author. II. California Wind Energy Collaborative, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76037> <http://www.energy.ca.gov/2014publications/CEC-500-2014-041/CEC-500-2014-041.pdf>

[OCLC ID: n920479256]

CALDOC No.: E2015.P86 W5494 Online

Urban wind power assessment : final project report / prepared for California Energy Commission ; prepared by California Wind Energy Collaborative, primary author, Bethany Kuspa. [Sacramento, Calif.] : California Energy Commission, Energy Research and Development Division, [2014]

1 online resource (1 volume (various pagings)) : color illustrations..

Subjects: 1. Wind power--Measurement.

Named authors, agencies, or organizations: I. Kuspa, Bethany, author. II. California Wind Energy Collaborative, author. III. California Energy Commission. Energy Research and Development Division, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/76037> <http://www.energy.ca.gov/2014publications/CEC-500-2014-041/CEC-500-2014-041.pdf>

[OCLC ID: n921158843]

CALDOC No.: G250.S242

[Letter to Governor Brown and the Legislature on the Salton Sea] / Little Hoover Commission.

Sacramento, CA : Little Hoover Commission, June 24, 2016.

6 pages ; 28 cm..

Series: [Report] ; [232]

Subjects: 1. Ecosystem management--California--Salton Sea. 2. Salton Sea (Calif.)--Environmental conditions. 3. Salton Sea (Calif.)--Health aspects.

Named authors, agencies, or organizations: I. Commission on California State Government Organization and Economy, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80607> <http://lhc.ca.gov/studies/232/Report232.pdf>

[OCLC ID: n953045323]

Availability: Little Hoover Commission, 925 L Street, Suite 805, Sacramento, CA 95814; (916) 445-2125; littlehoover@lhc.ca.gov

CALDOC No.: G250.S242 Online**[Letter to Governor Brown and the Legislature on the Salton Sea] / Little Hoover Commission.**

Sacramento, CA : Little Hoover Commission, June 24, 2016.

1 online resource (6 pages).

Series: [Report] ; [232]

Subjects: 1. Ecosystem management--California--Salton Sea. 2. Salton Sea (Calif.)--Environmental conditions. 3. Salton Sea (Calif.)--Health aspects.

Named authors, agencies, or organizations: I. Commission on California State Government Organization and Economy, issuing body.

Electronic access: <http://bibpurl.oclc.org/web/80607> <http://lhc.ca.gov/studies/232/Report232.pdf>

[OCLC ID: n953046014]

CALDOC No.: P155.T73**California State Capitol Park tree listing : a list of the trees found in California's State Capitol**

Park. Updated 01/14/2016. [Sacramento, California] : California State Parks, 2016.

21 pages : illustrations ; 28 cm.

Subjects: 1. Trees--California--Sacramento. 2. Trees--California--Sacramento--Identification. 3. Urban parks--California--Sacramento. 4. Capitol Park (Sacramento, Calif.) 5. California--Capital and capitol.

Named authors, agencies, or organizations: I. California. Department of Parks and Recreation, issuing body. II. California State Capitol Museum, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/80608> <http://www.sactree.com/assets/Capitol%20Park%20Tree%20Booklet.pdf>

[OCLC ID: n953102679]

CALDOC No.: P155.T73 Online**California State Capitol Park tree listing : a list of the trees found in California's State Capitol**

Park. Updated 01/14/2016. [Sacramento, California] : California State Parks, 2016.

1 online resource (21 pages) : illustrations.

Subjects: 1. Trees--California--Sacramento. 2. Trees--California--Sacramento--Identification. 3. Urban parks--California--Sacramento. 4. Capitol Park (Sacramento, Calif.) 5. California--Capital and capitol.

Named authors, agencies, or organizations: I. California. Department of Parks and Recreation, issuing body. II. California State Capitol Museum, issuing body.

Electronic

access: <http://bibpurl.oclc.org/web/80608> <http://www.sactree.com/assets/Capitol%20Park%20Tree%20Booklet.pdf>

[OCLC ID: n953102720]

CALDOC No.: T996.A92**Research and development for avalanche sensing / Stephen Donecker, Kin Yen, Davis Shih,**

Bahram Ravani, Ty A. Lasky. Sacramento, CA : California Department of Transportation, [2014]

ix, 71 pages : color illustrations, color charts ; 28 cm.

Subjects: 1. Avalanches--Control--California. 2. Avalanches--California--Forecasting.

Named authors, agencies, or organizations: I. Donecker, Stephen M., author. II. Yen, Kin S., author. III. Shih, Davis, author. IV. Ravani, Bahram, 1953- author. V. Lasky, Ty Aaron, author. VI. California.

Department of Transportation, issuing body. VII. California. Department of Transportation. Division of Research, Innovation, and System Information, sponsoring body. VIII. Advanced Highway Maintenance and Construction Technology Research Center (Calif.), author.

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access: <http://bibpurl.oclc.org/web/80745> http://www.dot.ca.gov/research/researchreports/reports/2014/CA15-1810_FinalReport.pdfArchive copy <https://merritt.cdlib.org/m/ark%3A%2F13030%2Fm5np6rqz>

[OCLC ID: n953836177]

Availability: California Department of Transportation, Division of Research, Innovation and System Information, MS-83, P.O. Box 942873, Sacramento, CA 94273-0001 For individuals with sensory disabilities, this document is available in Braille, large print, audiocassette, or compact disk National

Technical Information Service, 5301 Shawnee Rd, Alexandria, VA 22312

CALDOC No.: T996.A92 Online

Research and development for avalanche sensing / Stephen Donecker, Kin Yen, Davis Shih, Bahram Ravani, Ty A. Lasky. [Davis, CA] : AHMCT Research Center, [2014] Sacramento, CA : California Department of Transportation, [2014]

1 online resource (ix, 71 pages) : color illustrations, color charts..

Subjects: 1. Avalanches--Control--California. 2. Avalanches--California--Forecasting.

Named authors, agencies, or organizations: I. Donecker, Stephen M., author. II. Yen, Kin S., author. III. Shih, Davis, author. IV. Ravani, Bahram, 1953- author. V. Lasky, Ty Aaron, author. VI. California. Department of Transportation, issuing body. VII. California. Department of Transportation. Division of Research, Innovation, and System Information, sponsoring body. VIII. Advanced Highway Maintenance and Construction Technology Research Center (Calif.), author.

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access: <http://bibpurl.oclc.org/web/80745> http://www.dot.ca.gov/research/researchreports/reports/2014/CA15-1810_FinalReport.pdf

Archive copy <https://merritt.cdlib.org/m/ark%3A%2F13030%2Fm5np6rqz>

[OCLC ID: n946447948]

CALDOC No.: T996.C6572

Professional capacity building for communications : Phase 3 / Douglas Galarus & Leann A.F. Koon. Sacramento, California : California Department of Transportation, [2015]

xii, 161 pages : color charts ; 28 cm.

Subjects: 1. Intelligent transportation systems--California. 2. Highway communications--Technological innovations--California. 3. Rural transportation--California--Planning.

Named authors, agencies, or organizations: I. Galarus, Douglas E., author. II. Koon, Leann, author. III. California. Department of Transportation, issuing body. IV. California. Department of Transportation. Division of Research, Innovation, and System Information, sponsoring body. V. Western Transportation Institute.

Electronic

access: <http://bibpurl.oclc.org/web/80758> http://www.dot.ca.gov/research/researchreports/reports/2015/CA16-1747_FinalReport.pdf

Archive copy <https://merritt.cdlib.org/m/ark%3A%2F13030%2Fm5x68896>

[OCLC ID: n953970264]

Availability: California Department of Transportation, Division of Research, Innovation and System Information, MS-83, P.O. Box 942873, Sacramento, CA 94273-0001 For individuals with sensory disabilities, this document is available in Braille, large print, audiocassette, or compact disk National Technical Information Service, 5301 Shawnee Rd, Alexandria, VA 22312

CALDOC No.: T996.C6572 Online

Professional capacity building for communications : Phase 3 / Douglas Galarus & Leann A.F. Koon. Bozeman, Montana : Western Transportation Institute, [2015] Sacramento, California : California Department of Transportation, [2015]

1 online resource (xii, 161 pages) : color charts..

Subjects: 1. Intelligent transportation systems--California. 2. Highway communications--Technological innovations--California. 3. Rural transportation--California--Planning.

Named authors, agencies, or organizations: I. Galarus, Douglas E., author. II. Koon, Leann, author. III. California. Department of Transportation, issuing body. IV. California. Department of Transportation. Division of Research, Innovation, and System Information, sponsoring body. V. Western Transportation Institute, author.

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access: <http://bibpurl.oclc.org/web/80758> http://www.dot.ca.gov/research/researchreports/reports/2015/CA16-1747_FinalReport.pdf

Archive copy <https://merritt.cdlib.org/m/ark%3A%2F13030%2Fm5x68896>

[OCLC ID: n946413237]

CALDOC No.: T996.P463

Evaluation of Photo Speed Enforcement (PSE) in California work zones / Bahram Ravani, Patricia Fyhrie, Chao Wang, Wil White, Samuel E. Isaiah. Sacramento, CA : California Department of Transportation, [2015]

xvii, 60 pages : color illustrations, color charts, color plans ; 28 cm.

Subjects: 1. Road work zones--California--Safety measures. 2. Speed limits--California.

Named authors, agencies, or organizations: I. Ravani, Bahram, 1953- author. II. Fyhrie, Patricia B., author. III. Wang, Chao, author. IV. White, Wilderich A., author. V. Isaiah, Samuel E., author.

VI. California. Department of Transportation, issuing body, sponsoring body. VII. California. Department of Transportation. Division of Research, Innovation, and System Information, sponsoring body.

VIII. Advanced Highway Maintenance and Construction Technology Research Center (Calif.), author.

Electronic

access: <http://bibpurl.oclc.org/web/80746> http://www.dot.ca.gov/research/researchreports/reports/2015/CA15-2405_FinalReport.pdf

Archive copy <https://merritt.cdlib.org/d/ark%3A%2F13030%2Fm5895tjz/1/producer%2FCA15-2405.pdf> [OCLC ID: n953968946]

Availability: California Department of Transportation, Division of Research, Innovation and System Information, MS-83, P.O. Box 942873, Sacramento, CA 94273-0001 For individuals with sensory disabilities, this document is available in Braille, large print, audiocassette, or compact disk National Technical Information Service, 5301 Shawnee Rd, Alexandria, VA 22312

CALDOC No.: T996.P463 Online

Evaluation of Photo Speed Enforcement (PSE) in California work zones / Bahram Ravani, Patricia Fyhrie, Chao Wang, Wil White, Samuel E. Isaiah. Davis, CA : AHMCT Research Center, [2015] Sacramento, CA : California Department of Transportation, [2015]

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Subjects: 1. Road work zones--California--Safety measures. 2. Speed limits--California.

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VI. California. Department of Transportation, issuing body. VII. California. Department of Transportation. Division of Research, Innovation, and System Information, sponsoring body. VIII. Advanced Highway Maintenance and Construction Technology Research Center (Calif.), author.

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access: <http://bibpurl.oclc.org/web/80746> http://www.dot.ca.gov/research/researchreports/reports/2015/CA15-2405_FinalReport.pdf

Archive copy <https://merritt.cdlib.org/d/ark%3A%2F13030%2Fm5895tjz/1/producer%2FCA15-2405.pdf> [OCLC ID: n951632673]

CALDOC No.: T996.P5432

Benchmarking recently developed procedures for designing pile foundations in laterally spreading ground / Kengo Kato, H. Benjamin Mason, Scott A. Ashford, Sacramento, CA : California Department of Transportation, [2014]

xi, 153 pages : illustrations (some color) ; 28 cm.

Subjects: 1. Piling (Civil engineering) 2. Bridges--California--Foundations and piers--Design and construction. 3. Lateral loads. 4. Earthquake resistant design.

Named authors, agencies, or organizations: I. Kato, Kengo, author. II. Mason, H. Benjamin, author.

III. Ashford, Scott A., author. IV. California. Department of Transportation, issuing body. V. California.

Department of Transportation. Division of Engineering Services, sponsoring body. VI. Oregon State University. School of Civil and Construction Engineering.

Electronic

access: <http://bibpurl.oclc.org/web/80776> http://www.dot.ca.gov/research/researchreports/reports/2014/CA15-2421_FinalReport.pdf

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Availability: California Department of Transportation, Division of Research, Innovation and System Information, MS-83, P.O. Box 942873, Sacramento, CA 94273-0001 For individuals with sensory

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CALDOC No.: T996.P5432 Online

Benchmarking recently developed procedures for designing pile foundations in laterally

spreading ground / Kengo Kato, H. Benjamin Mason, Scott A. Ashford, Corvallis, OR : School of Civil and Construction Engineering, Oregon State University, [2014] Sacramento, CA : California Department of Transportation, [2014]

1 online resource (xi, 153 pages) : illustrations (some color), charts..

Subjects: 1. Piling (Civil engineering) 2. Bridges--California--Foundations and piers--Design and construction. 3. Lateral loads. 4. Earthquake resistant design.

Named authors, agencies, or organizations: I. Kato, Kengo, author. II. Mason, H. Benjamin, author. III. Ashford, Scott A., author. IV. California. Department of Transportation, issuing body. V. California. Department of Transportation. Division of Engineering Services, sponsoring body. VI. Oregon State University. School of Civil and Construction Engineering.

Electronic

access: <http://bibpurl.oclc.org/web/80776> http://www.dot.ca.gov/research/researchreports/reports/2014/CA15-2421_FinalReport.pdf

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CALDOC No.: T996.S352

Deployment support and Caltrans' implementation of the Sealzall machine / Duane Bennett,

Steven A. Velinsky. Sacramento, CA : California Department of Transportation, [2014]

viii, 44 pages : color illustrations ; 28 cm.

Subjects: 1. California. Department of Transportation--Equipment and supplies. 2. Sealing (Technology)--Equipment and supplies. 3. Pavements--California--Maintenance and repair--Equipment and supplies.

Named authors, agencies, or organizations: I. Bennett, Duane A., author. II. Velinsky, Steven A., author. III. California. Department of Transportation, issuing body. IV. California. Department of Transportation. Division of Research, Innovation, and System Information, sponsoring body. V. Advanced Highway Maintenance and Construction Technology Research Center (Calif.), author.

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