Colorado Agriculture Bibliography 2005
A Bibliography of Primary and Secondary Material Published 1820-1945

Subject Areas: Mining and Geology
Type of Materials: Theses and Dissertations

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Overview
This portable document file (.pdf) is part of the Colorado Agriculture Bibliography project and includes bibliographic information on a variety of topics related to Colorado’s agricultural and rural past. The topics covered in this project are varied but include agriculture, education, water, mining, tourism, recreation, and more. The bibliography contains information about but not full-text for books, journals, dissertations, theses, archival collections, maps, photos, pamphlets, and more.

The Web site and bibliography reflects Colorado’s contribution to the Preserving the History of United States Agriculture and Rural Life Project. This nation-wide effort aims to identify and preserve state and locally significant literature. The project involves the National Endowment for the Humanities (NEH), Cornell University, the United States Agricultural Information Network (USAIN), the National Agricultural Library (NAL), and other land-grant universities.

The records in this bibliography may cover several subject areas and are listed alphabetically by author. A searchable website of the bibliography is also available if you would like to create searches and find information on other topics.

Colorado Agriculture Searchable Bibliography
http://vulture.library.colostate.edu/agbib/

For more information about this project visit the website at:

Colorado Agriculture Bibliography
http://lib.colostate.edu/research/agbib/

The bibliography of Colorado history project was funded in part by a grant from the National Endowment for the Humanities (NEH). The project is part of the United States Agriculture Information Network (USAIN) Preservation Program. Cornell University coordinated the grant project.
   - Prospecting.
   - Earth resistance.
   - Electric resistance.

   - Electric Prospecting.
   - Prospecting -- Geophysical methods.
   - Earth resistance.

   - Geology -- Colorado.
   - Mines and mineral resources -- Colorado.

   - Mineral industries.
   - Gold ores -- Alma (Colo.)
   - Flotation.


Electric prospecting.
Magnetic prospecting.
Electromagnetic surface waves.
Prospecting -- Geophysical methods.
Petroleum -- Geology.
Petroleum -- Prospecting.

6. 
ECONOMICS, GENERAL
ENERGY

7. 
J. P. Bonardi. (1920). Treatment of wulfenite for extraction and recovery of lead and molybdenum. 55 leaves ; 28 cm. Includes bibliographical references./ Dissertation: Thesis (i.e. paper : E. Met.)--Colorado School of Mines.by John Paul Bonardi.
Molybdates.
Lead -- Metallurgy.
Molybdenum -- Metallurgy.

8. 
GEOLOGY

9. 

10. 

   Mineralogy -- Colorado -- Larimer County.


   Molybdenum mines and mining -- Colorado.
   Climax Mine (Colo.)

   Uranium -- Metallurgy.
   Vanadium -- Metallurgy.
   Ore-dressing.
   Oxide minerals.


18. 

Coal -- Geology -- Colorado -- Crested Butte.

19. 

Coal -- Geology -- Colorado.

20. 

GEOLOGY

21. 

Magnetic anomalies.
Seismic prospecting.
Prospecting -- Geophysical methods.

22. 

Seismic prospecting.
Prospecting -- Geophysical methods -- Mathematics.

   Gold mines and mining -- Colorado.
   Frontier and pioneer life -- Colorado.
   Colorado -- Gold discoveries.
   Pikes Peak (Colo.)


   Torsion balances.
   Prospecting -- Geophysical methods.
   Electric prospecting -- Mathematical models.
   Geophysics -- Mathematical models.
   Gravitation.
   Magnetics.
   Inertia (Mechanics)

   Mineral industries -- Colorado -- History.
   Mines and mineral resources -- Colorado -- History.
   Mining engineering -- Colorado -- History.
   Smelting -- Colorado -- History.
   Coal mines and mining -- Colorado.
   Iron mines and mining -- West (U.S.)
   Industries -- Colorado -- History.


   - Gas reservoirs -- Colorado -- Wellington.
   - Oil fields -- Colorado -- Wellington.
   - Petroleum geology -- Colorado -- Wellington.
   - Petroleum prospecting -- Colorado -- Wellington.


Prospecting -- Geophysical methods.
Earth resistance.
Electric Prospecting.

39.
F. M. S. Johnson, Colorado School of Mines and Dept. of Geophysics.
Concrete -- Curing.
Electric prospecting.
Electric resistance.
Prospecting -- Geophysical methods.

40.
Algal-limestone; Areal-geology; Carbonate-rocks; Cenozoic-; Colorado-; Limestone-; Oligocene-; Paleogene-; Park-County-Colorado; Sedimentary-petrology; Sedimentary-rocks;
South-Park; Stratigraphy-; Tertiary-; United-States

41.
Uranium.
Uranium ores.
Iron alloys.

42.
S. C. Kimmel. (1918). Destructive distillation of Colorado oil shale. 30 leaves. ill. ; 28 cm. Typescript./ Dissertation: Thesis (M.S.)--Department of Pharmacy, University of Buffalo, 1918.[by Spencer C. Kimmel].

43.
J. Kingman, Colorado School of Mines and Dept. of Mining

Coal mines and mining -- Colorado -- Jefferson County.

44. _______ E. S. J. R. D. P. H. D. Larsen. (1918 Pages: 00001 Institution: UNIVERSITY OF CALIFORNIA, BERKELEY; 0028). **The Areal Geology of the Creede Mining District, Colorado.**

**GEOLOGY**


Mine ventilation.
Mine safety.


Prospecting -- Geophysical methods.
Earth resistance.
Electric Prospecting.
49.  
_______  J. D. Marr, Colorado School of Mines and Dept. of Geology. (1931).  
Geology, Structural -- Colorado -- Jackson County.  
Geology -- Colorado -- Jackson County.  
North Park (Colo.)

50.  
_______  J. D. Marr, Colorado School of Mines and Dept. of Geophysics. (1932).  
Seismic reflection method.  
Seismic reflection method -- Data processing.  
Seismic prospecting.  
Prospecting -- Geophysical methods -- Mathematics.

51.  
_______  L. Masse, Colorado School of Mines and Dept. of Geophysics. (1940).  
Prospecting -- Geophysical methods.  
Geomagnetism  
Electromagnetic fields.

52.  
_______  L. Masse, Colorado School of Mines and Dept. of Geophysics. (1938).  
Magnetic prospecting.  
Prospecting -- Geophysical methods.  
Electric prospecting.  
Geophysical instruments -- Calibration.  
Magnetotelluric prospecting.

53.  
_______  D. McCloskey. (1920). Design and specifications for proposed 100
ton mill at Copper Hill Mine, La Plata City, Colorado. 17 leaves. ill. ; 30 cm. Dissertation: Thesis (B.S.)--Massachusetts Institute of Technology, Dept. of Mining Engineering and Metallurgy, 1920. by Downs McCloskey.

54.  

55.  
Electric Prospecting.  
Prospecting -- Geophysical methods.

56.  

57.  
Mineral industries -- Colorado.  
Mines and mineral resources -- Colorado.  
Mining engineering -- Colorado.  
Mayflower Mine (Silverton, Colo.)

58.  

59.  
_______ J. F. O'Byrne, Colorado School of Mines and Dept. of Mining Engineering. (1905). An introduction to descriptive geometry and its


64. L. O. Quam. (1938). The morphology of landscape of the Estes

65. 

PHYSICAL GEOGRAPHY

66. 

Coal Miners' Strike, Colorado, 1913-1914.
Military law -- Colorado.
State of siege -- Colorado.

67. 

Mineralogy -- Colorado -- Sugar loaf district.
Zinc ores -- Colorado.
Lead ores -- Colorado.
Silver ores -- Colorado.

68. 

Prospecting.
Earth resistance.
Electric resistance.

69. 


   Molybdenum.
   Mineral industries -- Colorado -- Climax.

   Molybdenum industry -- Colorado -- Climax.
   Molybdenum mines and mining -- Colorado -- Climax.
   Molybdenum -- Colorado -- Climax.
   Altitude, Influence of -- Colorado -- Climax.
   Mountain sickness -- Colorado -- Climax.

   Pillaring (Mining).
   Mine safety.
Rock pressure.
Strains and stresses.
Subsidences (Earth movements)

75.
GEOLGY

76.
- Gas lift pumps.
- Oil well pumps.
- Oil wells -- Gas lift.
- Oil fields -- Production methods.
- Pumping machinery.

77.
PHYSICAL GEOGRAPHY

78.

79.
- Seismic prospecting.
- Seismic reflection method.

  - Mine ventilation.
  - Mines and mining -- Dust control.
  - Mine safety.
  - Mine dusts.
  - Miners -- Health and hygiene.
  - Dust control.