



ONLINE REGISTRATION OPEN

*SYMPOSIUM ON THE APPLICATION
OF GEOPHYSICS TO ENGINEERING
AND ENVIRONMENTAL PROBLEMS*

DENVER COLORADO

MARCH 20-24

[WWW.EEGS.ORG/SAGEEP 2016](http://WWW.EEGS.ORG/SAGEEP2016)

Technical Program: 200+ Oral and Poster Presentations

Keynote Speaker and Awards Program

Drones for Geology Short Course

Dams & Levees Summit

Short Courses

Conference Evening

Student Event

Geoscientists Without Borders® Luncheon

EEGS Luncheon

Equipment Demonstrations

EEGS Foundation Silent Auction

Commercial Exhibition

Welcome Reception "Ice Breaker"

and More!



SAGEEP 2016

The Conference

SAGEEP is internationally recognized as the leading conference on the practical application of shallow geophysics. Since 1988, the symposium has been held over a 5-day period at locations throughout the United States, with approximately 200 oral and poster presentations, several educational short courses and workshops, numerous vendor presentations, and a commercial exhibition.



The Technical Program: Oral & Poster Presentations

The Technical Program features over 200 oral and poster presentations. Access the online technical program at:
<https://www.xcdsystem.com/sageep/program/index.cfm>.

Social session on Monday: "Best of Near Surface Geoscience 2015."

About the City

Denver, the Mile High City, with its 300 days of sunshine, a thriving cultural scene, diverse neighborhoods, and natural beauty is one of the world's most spectacular playgrounds. Located 12 miles east of the "foothills," Denver is situated at the base of the Colorado Rocky Mountains, a series of gentle mountains that climb to 11,000 feet. Since its Wild West beginnings, Denver has evolved into a young, active city - stunning architecture, award-winning dining and unparalleled views year-round. The conference will be held in downtown Denver - the heart of the city.

The Exhibits/ Outdoor Demo

In addition to 14,000 square feet of exhibition space where exhibitors will feature the latest in equipment, software and services, exhibitors will conduct equipment demonstrations at nearby Benedict Fountain Park.



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