

M-OSRP technical presentations at the 2013 SEG International Conference and Convention, and post-convention Workshops.

Monday, September 23, 4:25 PM.

Arthur B. Weglein on "*Multiple attenuation: Recent advances and the road ahead (2013).*"
SS 2: Recent Advances and the Road Ahead session.

Tuesday, September 24, 2:10 PM.

Lin Tang on "*Using Green's theorem to satisfy data requirements of multiple removal methods: The impact of acquisition design.*"
Co-Author: James D. Mayhan, Jinlong Yang and Arthur B. Weglein.
SPNA P1: Deghosting and Ground-Roll Removal. Location: 7C.

Wednesday, September 25, 2013 at 9:40 AM.

Hong Liang on "*General theory for accommodating primaries and multiples in internal multiple algorithm: Analysis and numerical tests.*"
Co-Author: Chao Ma and Arthur B. Weglein.
SPMUL P1: Methods for Multiples session. Location: 11B.

Wednesday, September 25, 2013 at 10:00 AM.

Jinlong Yang on "*Accommodating the source (and receiver) array in free-surface multiple elimination algorithm: Impact on interfering or proximal primaries and multiples.*"
Co-Author: James D. Mayhan, Lin Tang and Arthur B. Weglein.
SPMUL P1: Methods for Multiples session. Location: 11C.

Wednesday, September 25, 2013 at 1:30 PM.

Wilberth Herrera on "*Eliminating first-order internal multiples with downward reflection at the shallowest interface: Theory and initial examples.*"
Co-Author: Arthur B. Weglein.
SPMUL E-P1: Methods for Multiples session, at E-Poster Station: 4, Room 342 A.

Wednesday, September 25, 2013 at 1:50 PM.

Yanglei Zou on "*A new method to eliminate first-order internal multiples for a normal incidence plane wave on a 1D earth.*"
Co-Author: Arthur B. Weglein.
SPMUL E-P1: Methods for Multiples session, at E-Poster Station: 4, Room 342 A.

Wednesday, September 25, 2013 at 3:30 PM.

Hichem Ayadi on "*Time saving method based on angular quantities applied to an internal multiple attenuation algorithm: Fundamental concept, development, and numerical analysis.*"
Co-Author: Arthur B. Weglein.
SPMUL E-P1: Methods for Multiples session, at E-Poster Station: 4, Room 342 A.

SEG post convention Workshop on Internal Multiples.

Thursday September 26, 2013. 1:30-5 pm.

Arthur B. Weglein "A three pronged strategy to address the current pressing internal multiple challenges for off-shore and on-shore plays."

W-7: Tools and Methods for Internal Multiple Elimination: Recent Advances and Practicality.