The *winMASW* newsletter

May 2015

1. 77th EAGE Conference & Exhibition, 1 - 4 June 2015, Madrid

Eliosoft and *roXplore* will take part in the EAGE Annual Exhibition (**stand number: 149**) and we're pleased to inform you that are available some **guest passes** valid for the access to the exhibition only on **Thursday 4 June 2015**.

If you are interested to join us and to visit the exhibition please request us (winmasw@winmasw.com) the registration code. We will send you all the instructions to register yourself on the EAGE website and to get your personal pass (the registration is required preferably before 15 May 2015).

We will be happy to show you several conventional and unconventional methods for surface wave analysis implemented in *winMASW*® and *HoliSurface*®.

2. At 77th EAGE exhibition in Madrid, we will present our **acquisition and processing service** for the geotechnical exploration of vast areas via multi-component *Full Velocity Spectra* (FVS) analysis:

ADAM (**A**pparent **D**ispersion **A**nalysis of **M**ulti-component Data)

3. Recently-published article: ***Joint Inversion of Rayleigh-Wave Dispersion and HVSR of Lunar Seismic Data from the Apollo 14 and 16 sites*** (Dal Moro G, 2015), *ICARUS* (Elsevier), 254, 338-349. Free access till June 13, 2015:

http://www.sciencedirect.com/science/article/pii/S0019103515001177#

4. Further recent article: ***Unconventional Optimized Surface Wave Acquisition and Analysis: Comparative Tests in a Perilagoon Area*** (Dal Moro G., Ponta R., Mauro R., 2015), *J. Appl. Geophysics*, 114, 158-167

5. Also available: ***Surface Wave Analysis for Near Surface Applications*** (Dal Moro G.), *Elsevier*, ISBN 978-0-12-800770-9, 252 pages of theory and commented case studies. Just visit our web site or click here.

It is now therefore possible to buy *winMASW® Academy* and get a copy of the book. Details of the offer here: http://www.winmasw.com/Elsevier-SW-postcard-LR.pdf

From our *home page* (www.winmasw.com) it is also possible to download one of the datasets analyzed and commented in the book (*case study*#7) and compare your solution with the one presented in the book.
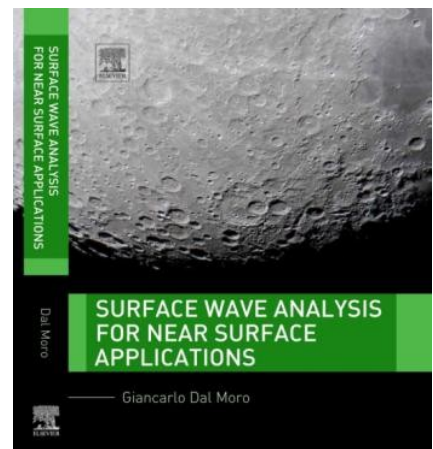
6. Another recent work: *Oberflächengebundene Bestimmung eines robusten Vs-Modells als Eingangsparameter zu bodendynamischen Berechnungen an einer historischen Klosterkirche* [Surface-wave analysis for the determination of a robust V_S model for soil dynamics analysis at a historic monastery church], Keller L., Dal Moro G., Lacave C., 2015. Proceedings 75th Annual Meeting of the DGG (Deutsche Geophysikalische Gesellschaft - German Geophysical Society), Hannover March 23-26, 2015

7. Please, have a look at ***winMASW®*** and *HoliSurface®* fact sheet: http://www.winmasw.com/english/winMASW_HoliSurface_fact_sheet.pdf

8. Are you interested in becoming an official distributor of *winMASW®* in your area? Just email us