

Join us for a live webinar on May 12th to see various applications of the ENVI Deep Learning module.

[Click here](#) if you are having trouble viewing the message.



SOLVE GEOSPATIAL PROBLEMS WITH DEEP LEARNING



The world around us is constantly changing and so too are the tools and data that we use to solve problems and make critical business decisions. With the emergence of deep learning, it has never been easier to generate insights and streamline the decision-making process.

Attend this webinar to see how the **ENVI Deep Learning** module is currently being used for environmental, natural resource, and disaster response applications.

Applications of deep learning for:

- Environmental – analyze land use/land cover
- Change detection – use deep learning to monitor how the world around us changes
- Disaster response – automate damage detection after natural disasters

How to use ENVI Deep Learning:

- Getting started – no programming required
- Easily manage training data
- Automate the training process and quickly retrain with new data

This webinar is being offered three times to reach our customers worldwide. It will be presented in English. **Please register for the webinar that best fits your location.**

Asia-Pacific

[REGISTER NOW](#)

**Europe, the Middle
East and Africa**

[REGISTER NOW](#)

Americas

[REGISTER NOW](#)

LIVE WEBINAR

Tuesday, May 12

PRESENTER



Zach Norman
Product Manager,
L3Harris

There will be Q&A at the end of the webinar to answer your questions. If you can't attend the live session, register anyway and we'll email you the recording and slides after the webinar.



[Contact Us](#) | [Update Your Profile](#) | [Privacy Policy](#)
Harris Geospatial Solutions, Inc.,
a subsidiary of L3Harris Technologies, Inc.
385 Interlocken Crescent, Suite 300, Broomfield, CO 80021 USA
© 2020 L3Harris Technologies, Inc. All Rights Reserved.

This email has been sent to jrlechni@uw.edu.pl from L3Harris Geospatial. If you no longer wish to receive these emails, [unsubscribe](#).