



December 23rd, 2022

Welcome to the latest edition of the AW3D newsletter.

As 2022 comes to an end, we would like to thank all of you for your support throughout the year.

Our office will be closed on the following period for New Year's holidays:

December 29 (THU) 2022 – January 3 (TUE) 2023

We will respond to your inquiry on or after 4-January 2023.

Wishing you a fun-filled holiday season and best wishes for a happy New Year!

We look forward to further collaborations in the upcoming year.

-AW3D team

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## AW3D News (1): Latest AW3D Enhanced Sample Data with a New Algorithm



Inokashira Park near Ghibli Museum in Tokyo (Left:0.5m DSM/ Right: Orthorectified imagery)

Applying a new algorithm that allows a better representation of building shapes, including roofs, enables better simulation (e.g. flood, flight, etc.) against the current version.

The latest algorithm-based products will be available and delivered for new orders we receive next year.

Please feel free to contact us for this sample data and quotation for your project here:

<https://www.aw3d.jp/en/contactform/>

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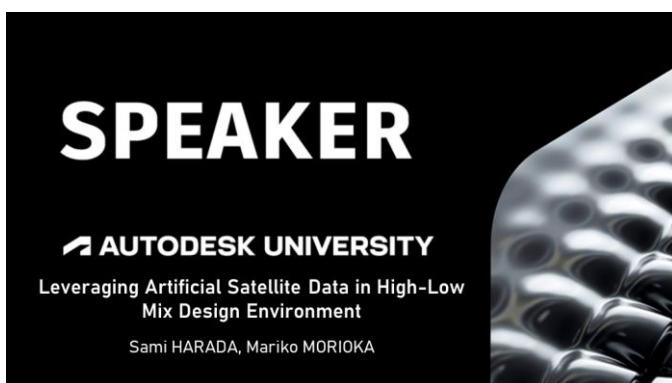
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## **AW3D News (2): [Construction/Civil engineering] AW3D Session during Autodesk University 2022**

AW3D team joined [Autodesk University 2022](#) (27-29 September in New Orleans, US).

Autodesk University is one of the largest digital design & engineering community events.

AW3D team hosted a class, *Leveraging Artificial Satellite Data in High-Low Mix Design Environment*, during the event.



This class includes an introduction of earth observation satellites, variety of satellite-based-solutions such as AW3D, and tips-&-tricks of using satellite data from Autodesk's design software.

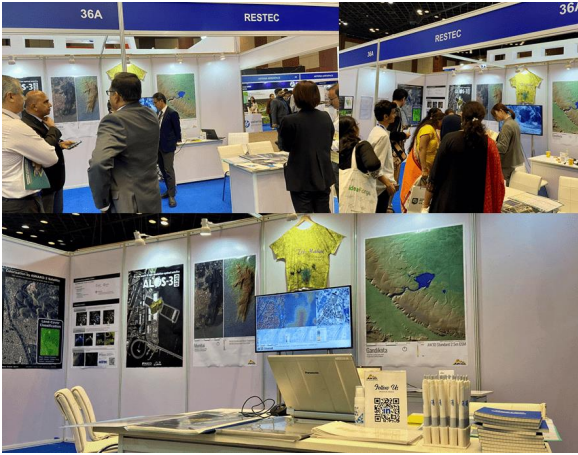
Fine out slide deck and pre-recorded class video here:

<https://www.autodesk.com/autodesk-university/class/Leveraging-Artificial-Satellite-Data-High-Low-Mix-Design-Environment-2022#overview>

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## **AW3D News (3): AW3D team at GeoSmart India 2022**

AW3D team from Remote Sensing Technology Center of Japan (RESTEC) participated in [GeoSmart India 2022](#) (15-17 November in Hyderabad, India).



It was great to be back at this event and showcase our products to many visitors.

We hope to come back to the GeoSmart India next year again.

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Any questions, comments, or suggestions are always welcome. We can be reached via [here](#).  
Thanks for tuning in,  
The AW3D sales team



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