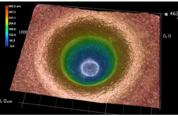
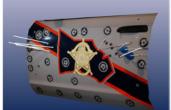
IAFSM Presents:

Applications of Photogrammetry in Forensic Investigations









Tuesday, October 30, 11:00 AM (EDT)

When one tries to imagine how many digital images are captured each day to preserve some type of visual evidence for accident or crime scenes, it quickly becomes apparent that there are practical uses for photogrammetry in forensics. However, many people are not aware that it's possible to capture and extract 3D measurement from their digital cameras.

This webinar will focus on practical applications where photogrammetry can be used in areas of forensic investigations such as:

- Bloodstain Pattern Analysis
- Bullet Trajectory Measurement
- Skid mark measurements
- Suspect Height Analysis
- Aerial Mapping of Crime Scenes ... and more.

Guest Speakers:

- Matt Klymson, PhotoModeler (EOS Inc)
- Harald Krause, Elcovision (Photo Mess Systeme AG Deutsch)
- David Boardman, URC Ventures

