

Russell Harmon, PhD

Dr. Russell Harmon is a Senior Program Manager at the Army Research Office, where he manages the ARO basic research program in terrestrial sciences, which has current thrust areas of terrain remote sensing & characterization, terrain behavior & processes, and terrain modeling & analysis. A geochemist who has worked in the Lunar Receiving Laboratory and Geochemistry Division at the NASA Manned Spacecraft Center, the Scottish Universities Research and Reactor Center and UK Natural Environment Research Council, Dr. Harmon has held faculty positions at Michigan State University and Southern Methodist University. He is an elected Fellow of the Geological Society of America, National Speleological Society, and Army Research Laboratory; Interim President of the International Association of GeoChemistry; and current chair of the annual SPIE Defense and Security Symposium Conference on Detection and Remediation of Mines, Explosive Objects, and Obscured Targets. He holds a B.A. from the University of Texas, M.S. from the Pennsylvania State University, and Ph.D. from McMaster University.

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Caveats: NONE