Raster Analysis and Spatial Analyst Sessions at User Conference 2018

Day	Introduction to Raster Analysis	Applied Analysis	Raster Analysis using Python	Road ahead
Sunday, 7/8		HydroGIS 2018 - Forecasting and Response for Flows and Floods 8:30 am - 5:00 pm, SDCC - Room 29 D		
Tuesday, 7/10	Spatial Analyst: An Introduction 8:30 - 9:30 am, 4:00 - 5:00 pm, Room 29 D		Python: Raster Analysis 1:00 pm - 2:00 pm, Room 31C	
Tuesday, 7/10	Map Algebra: Getting Started 10:00 am - 10:45 am, Demo Theater 10			
Tuesday, 7/10	Finding the Best Locations Using Suitability Modeling 2:30 pm - 3:30 pm, Room 30D			
Wednesday, 7/11	Cost Distance Analysis: Identifying the Best Path 8:30 am - 9:30 am, Room 29C	Creating a Hydro Conditioned DEM 8:30 - 9:30 am, 4:00 - 5:00 pm, Room 30A		Spatial Analysis: The Road Ahead 1:00 pm - 2:00 pm, Ballroom 06 B
Wednesday, 7/11	Interpolating Surfaces in ArcGIS 10:00 am - 11:00 am, Room 30C	Hydrologic and Hydraulic Modeling in ArcGIS 10:00 am - 11:00 am, Room 29D		
Wednesday, 7/11	Surface Interpolation in ArcGIS 11:15 am - 12:00 pm, Demo Theater 10	GIS Techniques for Floodplain Delineation 1:15 pm - 2:00 pm, Demo Theater 10		
Wednesday, 7/11	Finding the Best Locations Using Suitability Modeling 1:00 pm - 2:00 pm, Room 29D			
Thursday, 7/12	Cost Distance Analysis: Identifying the Best Path 4:00 pm - 5:00 pm, Room 29C	Bobcat Suitability Modeling 12:15 pm - 1:00 pm, Demo Theater 10	ArcGIS API for Python: Image Analysis 10:00 am - 11:00 am, Room 16A	
Thursday, 7/12	Interpolating Surfaces in ArcGIS 4:00 pm - 5:00 pm, room 31A	Hydrologic and Hydraulic Modeling in ArcGIS 4:00 pm - 5:00 pm, Room 30A	Python: Raster Analysis 2:30 pm - 3:30 pm, Room 03	
Friday, 7/13				Spatial Analysis: The Road Ahead 9:00 am - 10:00 am, Room 05A

Raster Analysis and Spatial Analyst Sessions at User Conference 2018 (contd.)

Day	Imagery	Raster Analytics in Image Server	Scientific Multidimensional Data
Sunday, 7/8		Advanced Raster Analytics 2:15 - 3:00 pm, 4:15 - 5:00 pm, Marriott - Grand Ballroom 5	Scientific Tools for Atmospheric and Climate Analysis 8:30 am - 5:00 pm, Room 30D
Tuesday, 7/10	Imagery in ArcGIS: What's New 8:30 - 9:30 am, Room07A/B	ArcGIS Enterprise: Managing and Serving Imagery in the Cloud Using ArcGIS Image Server 2:30 pm - 3:30 pm, Room 04	Working with Scientific Data in ArcGIS 1:00 pm - 1:20 pm, Esri Showcase: Interoperability and Standards Spotlight Theater
Tuesday, 7/10	ArcGIS Pro: Introduction to Image Analyst Extension 10:00 - 11:00 am, Room 03; 4:00 - 5:00 pm, Ballroom 6F		
Tuesday, 7/10	ArcGIS Pro: Image Segmentation, Classification, and Machine Learning 1:00 pm - 2:00 pm, Room 17B		
Tuesday, 7/10	Image Analysis and Visualization using the Web Map Viewer 1:15 pm - 2:00 pm, Demo Theater 01		
Wednesday, 7/11	How Raster Functions Revolutionized the World Population Estimate 10:00 am - 10:45 am, Demo Theater 11	ArcGIS Enterprise: Raster Analytics in Image Server 10:00 am - 11:00 am, Room 01A/B	Scientific and Multidimensional Raster Support in ArcGIS 8:30 am - 9:30 am, Room 31B
Wednesday, 7/11	Image Processing using Raster Functions 2:30 pm - 3:15 pm, Demo Theater 01	Building Raster Analytics Workflows 1:00 pm - 2:00 pm, Room 31A	Analyzing Multidimensional Scientific Data in ArcGIS 1:00 pm - 2:00 pm, Room 30E
Thursday, 7/12	ArcGIS Pro: Image Segmentation, Classification, and Machine Learning 1:00 pm - 2:00 pm, Room 15A	ArcGIS Enterprise: Raster Analytics in Image Server 10:00 am - 11:00 am, Ballroom 06F	
Thursday, 7/12	Imagery in ArcGIS: What's New 2:30 pm - 3:30 pm, Room 32A/B	ArcGIS Enterprise: Managing and Serving Imagery in the Cloud Using ArcGIS Image Server 10:00 am - 11:00 am, Room 02	
Thursday, 7/12		ArcGIS Enterprise: Deploying Distributed Raster Analytics 1:00 pm - 2:00 pm, Room 30E	