

Time (Berlin - CEST)	DAY 1 - WEDNESDAY, OCTOBER 13, 2021							Science Track
8:00 AM - 12:00 PM	<div>Keynote Day 1:</div> <div>Will Marshall, Marc Benioff, Sara Boettiger, Ashley Fieglein Johnson, Rob Fauber, Kevin Weil, James Mason, Oliver Parker, Mike Merit</div>							INTRO TO SCIENCE TRACK
11:00 AM - 12:00 PM								Data Fusion in Earth Observation Science
								Speakers: Yuval Sadeh, Grégoire Mariéthoz, Valerie Pasquerella, Noel Goerlick
12:00 PM - 12:30 PM	Break							
12:30 PM - 12:55 PM	<div>Driving Farmer Value Through Satellite-Powered Directed Scouting</div> <div>Speakers: Trent Brisby, Steve Levay</div>	<div>The Added Value of Planet Fusion for Existing EO Products</div> <div>Speakers: Richard de Jeu</div>	<div>1 + 1 = 3 The Power of Complementarity of Data</div> <div>Speakers: Grega Milcinski, Pete Doucette, Regina Kozyra</div>	<div>The Decarbonization of European Food Systems</div> <div>Speakers: Natasha Santos, Lisa Sweet, John Crawford, Martin Polak, Athiye Jawad</div>	<div>Combating Illegal Gold Mining in the Amazon</div> <div>Speaker: Matt Finer</div>	<div>Satellite-Based Vegetation Management - Full Rollout on E.Dis' Medium Voltage Grid</div> <div>Speakers: Daniel Seidel, Sven Mögling</div>	<div>Combating Tropical Forest Loss in Google Earth Engine</div> <div>Speakers: Asa Strong, Sam Roy, Brian Sullivan</div>	<div>Global Agriculture: From Smallholder to Commercial Scale</div> <div>Speakers: Yufang Jin, Hannah Kerner, Inbal Becker-Reshef, Lyndon Estes, Matthew McCabe</div>
12:55 PM - 1:00 PM	Break							
1:00 PM - 1:25 PM	<div>RangeView...Restoration for your Rangeland</div> <div>Speaker: Brent Slone</div>	<div>How ARPA-E SmartFarm Initiative Leads US Agriculture Innovation</div> <div>Speaker: Kaiyu Guan</div>	<div>Remote Sensing for Natural Resources: Studies from the Government of New South Wales</div> <div>Speakers: Mustak Shaikh, Catherine James</div>	<div>Meeting Sustainability Goals and Agricultural Needs: EO Data for Effective Agricultural Policy in Costa Rica</div> <div>Speakers: Rafael Monge Vargas, David Romero Badilla, Francini Corrales Garro, Steve Padgett Vesquez</div>	<div>Fighting Statewide Illegal Deforestation: Success Stories From a REDD Early Mover</div> <div>Speakers: Mauren Lazzaretti, Ricardo Guerra</div>	<div>Mapping Alaska's coastal resources</div> <div>Speaker: David Flanagan</div>	<div>Getting Started with NICFI Data</div> <div>Speaker: Pooja Pandey</div>	
1:25 PM - 1:30 PM	Break							
1:30 PM - 1:55 PM	<div>Mapping Cashew Crops in Benin with Planet Basemaps</div> <div>Speakers: Rahul Ghosh, Zhenong Jin, Christoph Weigl</div>	<div>Verifying Sustainable Agriculture Commitments with Satellite Data</div> <div>Speakers: Emma Fuller, Ariel Zajdband</div>	<div>Earth Observation for Sustainable Development Goals (SDGs)</div> <div>Speakers: Ruben Van De Kerchove, Jonathan Stock, Annett Wania</div>	<div>Detecting Forest loss with SAR: a Pioneering Project in the Amazon</div> <div>Speakers: Neha Joshi, Anca Anghel, Tara O'Shea</div>	<div>Machine Learning + PlanetScope Images for the Identification of Instability Sites in the Ituango Hydroelectric, Colombia.</div> <div>Speakers: William Alfonso Ramirez Vergara</div>	<div>The Allen Coral Atlas and Identifying Coastal Zone Threats From Space</div> <div>Speaker: Greg Asner</div>		<div>The Changing Cryosphere</div> <div>Speakers: Tony Cannistra, Ute Herzfeld, Sarah Cooley, Andreas Kääb, Shashank Bhushan</div>
1:55 PM - 2:00 PM	Break							
2:00 PM - 2:25 PM			<div>Planet Data for the Next Era of Smart Cities</div> <div>Speakers: Michal Hermanowski, Marcin Urban</div>	<div>Innovative Solutions for the Sustainable Development of Local Communities</div> <div>Speakers: Abhay Mittal</div>	<div>Managing Victoria's Bushfire Risk with SkySat Tasking</div> <div>Speakers: Brittany Dahl, Hamish Martin</div>	<div>Greater Transparency for Social License to Operate in Mining</div> <div>Speakers: Patrick Nadoll, Gerardo Herrera Garcia, Cathryn MacCallum, Oscar Friedel, Irene Benito</div>	<div>Merging Drone and Satellite Imagery Pipelines for Improved Data Capture and Insights</div> <div>Speakers: Jeremiah Johnson, Greg Crutsinger</div>	

Time (Berlin - CEST)	DAY 2 - THURSDAY, OCTOBER 14, 2021							Science Track
8:00 AM - 12:00 PM	<div>Keynote Day 2:</div> <div>Robbie Schingler, General John E. Hyten, Robert Cardillo, Alison Killing, Megha Rajagopalan, Shashank Joshi, Agnieszka Lukaszczyk, Josef Aschbacher, Thomas Zurbuchen, Helena Braun, Tanya Harrison, Catherine Nakalembe, Andreas Dahl-Jørgensen, Rhett Butler, Andrew Zolli, Mike Merit</div>							Our Dynamic Geosphere
11:00 AM - 12:00 PM								<i>Speakers: Jean-Philippe Avouac, Dan Shugar, Tongshu Zheng</i>
12:00 PM - 12:30 PM	Break							
12:30 PM - 12:55 PM	<div>New Remote Sensing Techniques to Track Crop Phenology</div> <div><i>Speakers: Ignacio Ciampitti, Luciana Nieto</i></div>	<div>Scaling Agriculture Globally: An Interview with Farmers Edge</div> <div><i>Speakers: Zach Rouse, Mike Merit</i></div>	<div>Planet Data: A Comprehensive, Optimized Solution for Defense & Intelligence Professionals</div> <div><i>Speaker: Filip Kulstrunk</i></div>	<div>Keeping Tabs on our Wetlands</div> <div><i>Speakers: Karen Clark, Willa Brantley</i></div>	<div>Verification & Monitoring for Social Businesses: Planting Trees Where They Are Needed Most</div> <div><i>Speakers: Michael Breetzke, Hannes</i></div>	<div>The Power of the Tasking Dashboard for Hi-Res Imagery</div> <div><i>Speakers: Anna Lebedeva, Louis Rousmaniere</i></div>	<div>A Developer's Guide to Planet Data</div> <div><i>Speaker: Sara Safavi</i></div>	<div>The Human Factor</div> <div><i>Speakers: Esra Suel, Edward Oughton, Jaeyoon Park, Rosa Aguliar, Solomon Hsiang, Jatin Mathur</i></div>
12:55 PM - 1:00 PM	Break							
1:00 PM - 1:25 PM	<div>Checks by Monitoring: Remote Sensing Management of the Common Agricultural Policy</div> <div><i>Speakers: Kenneth Grogan, David A. Nafria García, Tor Nielsen</i></div>	<div>Census by Satellite: Reporting Cropland Data for the Public Good</div> <div><i>Speakers: Rick Mueller, David Johnson</i></div>	<div>Next Level water Monitoring: Examples of Planet Data for Water Sector Applications</div> <div><i>Speaker: Karin Schenk</i></div>	<div>Big Powers, Unusual Activities</div> <div><i>Speakers: Lucas Kuo, Lauren Sung, Christoph Koettl, James Byrne, Joe Byrne, Anne Pellegrino</i></div>	<div>Shifting Towards More Sustainable Sourcing with the Help of Earth Observation Data</div> <div><i>Speakers: Aparna Singh, Brittany Zajic</i></div>	<div>Introducing Planet's SDK for Python</div> <div><i>Speaker: Jennifer Reiber-Kyle</i></div>	<div>Get Started with Planet APIs Using Python</div> <div><i>Speaker: Desmond Wareham</i></div>	
1:25 PM - 1:30 PM	Break							
1:30 PM - 1:55 PM	<div>Seeing the Invisible: Leveraging the NICFI Data Program for Zero-Deforestation Supply Chains</div> <div><i>Speaker: Anne Rosenbarger, Nathan Eaton, Natasha Shwarzbach, Pooja Pandey</i></div>	<div>Invasive Species Management: Preserving Natural and Working Lands</div> <div><i>Speakers: Ryan Rock, David Hopkins</i></div>	<div>Leveraging Space Technology: Solutions and Applications Using Planet Data in the Philippines</div> <div><i>Speaker: Harold Bryan Palar</i></div>	<div>High-Res Planet Data for National Forest Monitoring Systems</div> <div><i>Speakers: Africa Flores, Erik Lindquist, Victor Hugo Ramos, Teo Nakaleme, Tara O'Shea</i></div>	<div>What's Lurking in the Woods? Seeing, Understanding and Reacting to Forest Change with Planet Data and ForestAI.</div> <div><i>Speaker: Albrecht von Ruffer</i></div>	<div>What's New with PlanetScope Monitoring?</div> <div><i>Speaker: Mariana Curdoglo</i></div>	<div>Biodiversity: Our Living World</div> <div><i>Speakers: Jin Wu, Dan Dixon, Jiwei Li</i></div>	
1:55 PM - 2:00 PM	Break							
2:00 PM - 2:25 PM	<div>The ROI of Digital Ag Intelligence</div> <div><i>Speakers: Przemek Żelazowski, Tanzer Bilgen, Ofir Schlam, Hovav Lapidot, Steve Levay</i></div>	<div>Earth Observation for the Greening of Agricultural Policy</div> <div><i>Speakers: Tamme van de Wal, Christine Müller, Richard Lucas</i></div>	<div>Upholding Human Rights with Greater Transparency in Global Geopolitical Activities</div> <div><i>Speakers: Micah Farfour, Anne Pellegrino</i></div>	<div>Using ArcGIS to Extend the Boundaries of Image Analysis with Planets Imagery Offerings</div> <div><i>Speakers: Vinay Viswambharan</i></div>	<div>Liberian Forest Degradation Mapping with High-Resolution Planet Imagery & Machine Learning</div> <div><i>Speaker: Amy Frazier</i></div>			