

## Program of the 17. Humboldt-Tag at KIT

June 23, 2022

Venue: "Senate Hall", Engelbert-Arnold Str. 2, 76131 Karlsruhe (building 11.30),  
Campus South

[Register for this event](#)

Welcome Addresses	02:00 pm	Welcome address by <a href="#">Professor Dr. Thomas Hirth</a> , Vice-President for Transfer and International Affairs, Karlsruhe Institute of Technology (KIT).
	02:15 pm	Welcome address by <a href="#">Prof. Dr. Alexey Ustinov</a> , Member of the Executive Board of the Humboldt-Regional Group Karlsruhe-Pforzheim e.V.
Presentation	02:30 pm	Funding opportunities and support for internationally mobile researchers and prospective hosts by Ms. Frederike Kipper, Selection Department, Chemistry and Geosciences, Alexander von Humboldt-Foundation.
Net-work-	03:30 pm	Socializing and Networking Opportunity
Key Note	04:00 pm	International Excellence Talk in cooperation with Humboldt Regional Group Karlsruhe-Pforzheim Opening remarks by <a href="#">Professor Dr. Thomas Hirth</a> , Vice President for Transfer and International Affairs, KIT. Introduction by Ms. Frederike Kipper, of Alexander von Humboldt-Foundation.
		<p>"Unveiling Nature's Secrets - The Future of Particle Physics" by Humboldt <a href="#">Professor Markus Klute</a>, Institute of Experimental Particle Physics (ITP), KIT.</p> <p>Moderation: <a href="#">Prof. Dr. Alexey Ustinov</a>, Physical Institute (PHI), KIT.</p>
Presentation	05:00 pm	Humboldt-Lightning-Talks, Humboldt fellows and International Excellence fellows present their current research, presented by <a href="#">Dr. Erik Bründermann</a> , Member of the Executive Board of the Humboldt-Regional Group Karlsruhe-Pforzheim e.V.
End	06:00 pm	End of Event