„DEEP FIELD
Die Vermessung des Unvorstellbaren“
6.11.26 – 30.5.27
MGGU – Museum Giersch der Goethe-Universität

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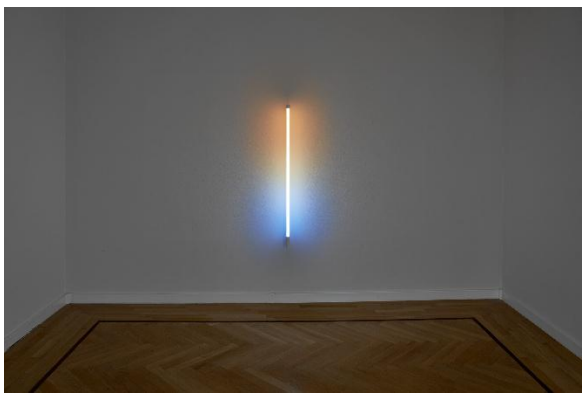
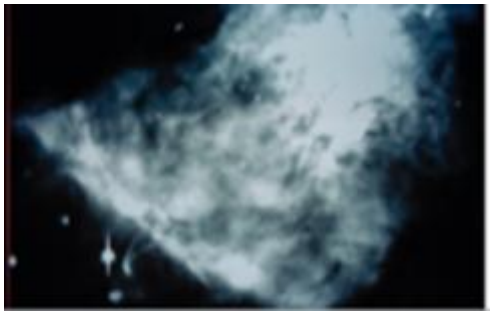
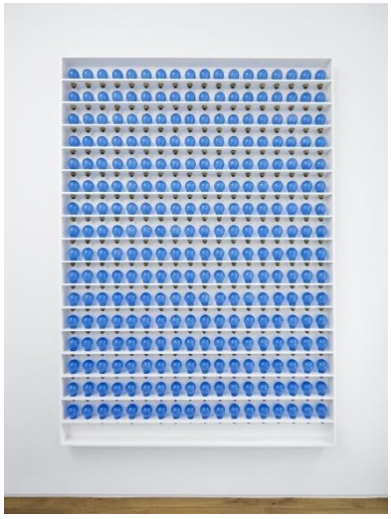
	Armin Linke: ESO VLT, astronomical observatory, football game, Cerro Paranal, Chile, 1999, in: Light, refracted, 2026 Museum Giersch der Goethe Universität. Foto: Jens Gerber
	Detailansicht Armin Linke und Nina Caviezel, Logbook, in: Light, refracted, 2026, Museum Giersch der Goethe Universität. Foto: Jens Gerber
	Armin Linke: Interview mit Prof.‘in Camilla Juul Hansen, in: Light, refracted, 2026, Museum Giersch der Goethe Universität. Foto: Jens Gerber

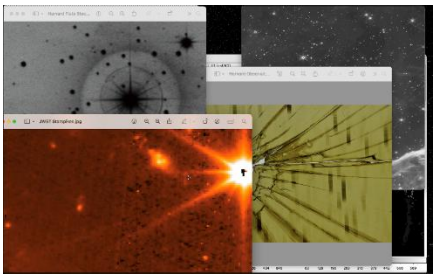
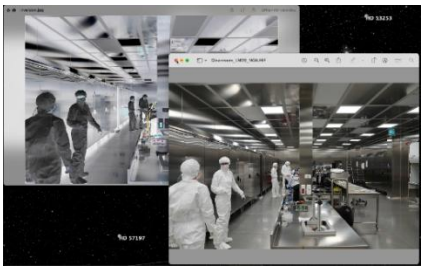
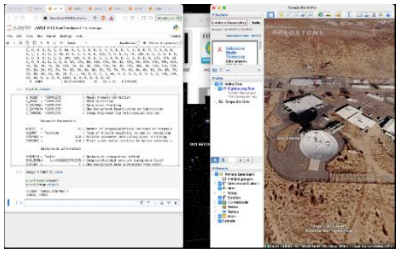
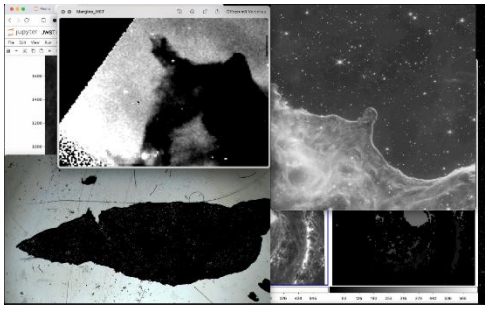
	Katie Paterson: Ausstellungsansicht Icarus und Ideas, 2026. Foto: Jens Gerber
	Katie Paterson: Ara, 2026. Foto: Jens Gerber
	Katie Paterson: Ausstellungsansicht Light Bulb to Simulate Moonlight, 2008. Foto: Jens Gerber
	**Katie Paterson: Ausstellungsansicht Night, 2026.** Foto: Jens Gerber

	Armin Linke: ESO VLT, astronomical observatory, Cerro Paranal, Chile, 1999 © Armin Linke, 1999
	Nina Caviezel in collaboration with Armin Linke Studio: Roque de los Muchachos Observatory, La Palma, Canary Islands, Spain, 2025 © Armin Linke & Nina Caviezel, 2025
	Nina Caviezel in collaboration with Armin Linke Studio: MAGIC Gamma Ray Telescope, Roque de los Muchachos Observatory, La Palma, Canary Islands, Spain, 2025 © Armin Linke & Nina Caviezel, 2025
	Armin Linke: ESO VLT, astronomical observatory, football game, Cerro Paranal, Chile, 1999 © Armin Linke, 1999

	**Armin Linke: ESO VLT, astronomical observatory, Magellanic Clouds, Cerro Paranal, Chile, 1999** © Armin Linke, 1999
	Katie Paterson: Timepieces (Solar System), 2014 Photo © John McKenzie Courtesy of the artist and Ingleby Gallery, Edinburgh
	**Katie Paterson: Light bulb to Simulate Moonlight, 2008** Photo © John McKenzie 2011 Courtesy of Ingleby Gallery
	Katie Paterson: 100 Billion Suns, 2011 Courtesy of Storm King Art Center

	Katie Paterson, Light bulb to Simulate Moonlight, 2008 **Ausstellungsansicht Deep Field MGGU 2026** **Foto: Jens Gerber**
	MGGU – Museum Giersch der Goethe-Universität **Foto: Jens Gerber**

Nina Caviezel: „From Dust to Data“
30.10.2026 – 11.2.2027
RAMPE im AF, Atelierfrankfurt, Frankfurt am Main

	**Nina Caviezel: From Dust to Data, 2026** Videostill © Nina Caviezel, 2026. Video collage incorporating public-domain material from the Harvard Plate Stacks Archives and NASA.
	**Nina Caviezel: From Dust to Data, 2026** © Nina Caviezel, 2026
	**Nina Caviezel: From Dust to Data, 2026** © Nina Caviezel, 2026
	Nina Caviezel: From Dust to Data, 2026 © Nina Caviezel, 2026. Video collage incorporating public-domain material from NASA.
	**Nina Caviezel: From Dust to Data, 2026** © Nina Caviezel, 2026. Video collage incorporating public-domain material from NASA.

Rashiyah Elanga: „Another dream under the Troposphere“
4.11. – 9.12.2026
Studiengalerie 1.357

	Rashiyah Elanga: “Another dream under the Troposphere”, 2023 Filmstill © the artist, Courtesy: the artist
	Rashiyah Elanga: “Another dream under the Troposphere”, 2023 Filmstill © the artist, Courtesy: the artist

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