

13 – 14 September 2024 at Jøssingfjord Science Museum and Velferden – Centre for Contemporary Art

rtraction Nu esthetics

Image: Maximilian Schob, "Surface Array: Revealing the transformed landscapes of the Tellnes mine." Combined lidar point cloud and infrared orthoimagery acquisitions with infrared photography (2024). Design: Exutoire

Welcome to the symposium «Extraction and Aesthetics: Pasts, Currents, Futures» at the Jøssingfjord Science Museum, 13-14 September. The symposium is organized by the research project "How Norway Made the World Whiter" (NorWhite) in collaboration with Velferden Center for Contemporary Art. The symposium is organized in connection to the research exhibition <u>'Campaign!'</u> at Jøssingfjord Science Museum and the research exhibition <u>'Hidden Stone'</u> at Velferden and is generously supported by Sokndal commune, Fritt Ord, the Norwegian Research Council, and the Oslo Center for Environmental Humanities at The University of Oslo.



The TiO₂ Project www.tio2project.com @tio2_project

Friday 13. September 2024

Symposium day 1 at Jøssingfjord Science Museum. The symposium will be live-streamed.

Zoom- link: <u>https://uib.zoom.us/j/68140536535?pwd=clbVUyB3kXfLu9xPCP9Y7TBvWynkin.1</u> Meeting ID: 681 4053 6535 Password: 91p7VKAw

10:00	Welcome by Ingrid Halland
10:15	Introduction by Tonje Haugland Sørensen, PhD, Senior Researcher in the NorWhite project, the University of Bergen
11:00 - 11:45	Speaker 1: Karen Pinkus , professor at Cornell University, US, author of the book <i>Subsurface</i> (University of Minnesota Press, 2023) and <i>Fuel: A Speculative Dictionary</i> (University of Minnesota Press, 2016)
	Title: "Extraction without Extraction: A Beautiful Dream"
	I ask us to engage in a thought experiment about the "dream" of having resources made available, present on the surface, without the difficult labor or problematic practices of mining, quarrying, disturbing "mother earth" or speeding up natural processes, which have led to so much ambivalence about extraction from prehistory to speculative futures. What would it mean to think with this dream (beyond a superficial techno-optimism or naive ecologism)?
12:00 - 13:00	Lunch at Jøssingfjord Science Museum
13:00 - 13:45	Speaker 2: Siobhan Angus , historian and curator and author of the book <i>Camera Geologica: An Elemental History of Photography</i> (Duke University Press, 2024)
	Title: "Photography from the Deep: Image-Making and Resource Extraction"
	Challenging the emphasis on immateriality in discourses on photography, this talk focuses on the inextricable links between image-making and resource extraction, revealing how mining is a precondition of photography. Photography begins underground and, in photographs of mines and mining, frequently returns there. Through a materials-driven analysis of visual culture, I illustrate histories of colonization, labor, and environmental degradation to explore the ways in which photography is enmeshed within and



enables global extractive capitalism. Reading materiality alongside

	representation and visual form reveals a complex picture of photography's implication within extractive capitalism and, in turn, its potential to resist it.
14:00 - 14:45	Speaker 3: Patrick Anthony , Marie Skłodowska-Curie fellow at Uppsala universitet, Sweden, author of the forthcoming book <i>Unearthed: Science and Environment Across Mineral Frontiers</i>
	Title: "Terraforming tableaux and the tracing of global capitalism"
	This talk uses a key extractive technology—the vertical profile map, or <i>tableau</i> —to re-trace the history of global mineral capitalism at the dawn of the modern era. This particular "art of extraction" illuminates decisive connections across world geographies, linking Latin American and Central Europe regimes of mining, labor, and war-capitalism at the turn of the nineteenth century. While opening material histories of connections as yet captured in metaphors of global capitalism's "flowering" and "restless relocation," tableaux also reveal the pictorial and discursive production of world-systemic thinking, specifically the notion of <i>a</i> global mineral economy that, I argue, was polemically crafted by liberal activists like Alexander von Humboldt. Returning to the tracery of global capitalism in tabular sciences, this talk seeks to disrupt the nineteenth-century logic of "peaceful conquest" that persists today in the new hegemony of "green capitalism."
15:00 - 16:00	Coffee, fruits, snacks, and guided tour in the exhibition "Campaign!" by Ingrid Halland
16:00 - 16:30	Speaker 4: Velferden – Senter for Contemporary Arts , by Maiken Stene and Hans Edward Hammons
16:30 – 17:15	Speaker 5: Stephanie O' Rourke , Senior Lecturer in art history at University of St Andrews, Scotland, author of <i>Picturing Landscape in</i> <i>an Age of Extraction</i> (University of Chicago Press, forthcoming 2024)
	Title: "Landscapes from Below: Romanticism and Mineral Extraction"
	This talk explores the conditions of visibility that were created in and through closed-pit mining in early nineteenth-century Europe, as well as the challenges they posed for traditional landscape conventions. I focus on German landscapes but also consider a range of technical diagrams from the broader European context.
17:30 - 18:30	Break



18:30Dinner at Jøssingfjord Science Museum (for invited guests)

Saturday 14. September 2024

Symposium day 2 at Velferden Center for Contemporary Art

11.30 - 11:45	Introduction to the exhibition 'Hidden Stone' by Marte Johnslien
11:45 - 12:30	Lunch at Velferden
12:30 - 13:30	Artists talks by participants at SANDSKOLEN ('The Sandschool'): Siri
	Austeen, Stefan Schröder, Agnes Mohlin, Naomi Fisher, Maiken Stene and
	Hans Edward Hammonds
13:30 - 16:00	Workshop in groups with field walks and performance by Marie Ronold
	Mathisen og John Derek Bishop
16:00	Bus departure from Velferden to Stavanger (reserve a seat by contacting us)
18:00	Arrival in Stavanger

