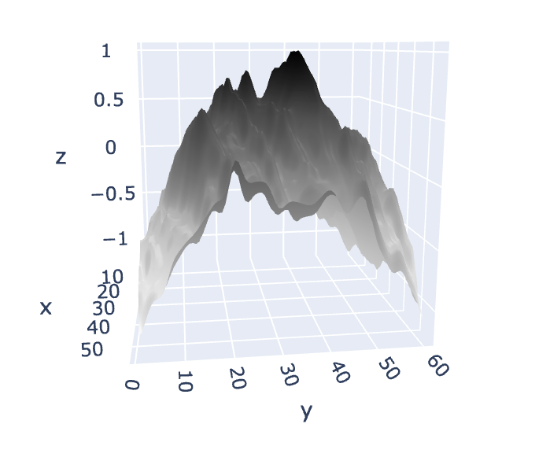
Repositories/ice2021/crystals/2024-06-27/case2.8/

This a version of GNBF\_4\_flattenandfilter uses plotly to image a prismatic surface. There is a lot of variation in the y-direction. This looks like an ablation scenario.



Repositories/ice2021/crystals/2023-07-18/30Pa/case1.0 (calibration)/

Segments2\_2

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Repositories/ice2021/crystals/2023-07-18/30Pa/case1.0 (calibration)/

Segments1

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