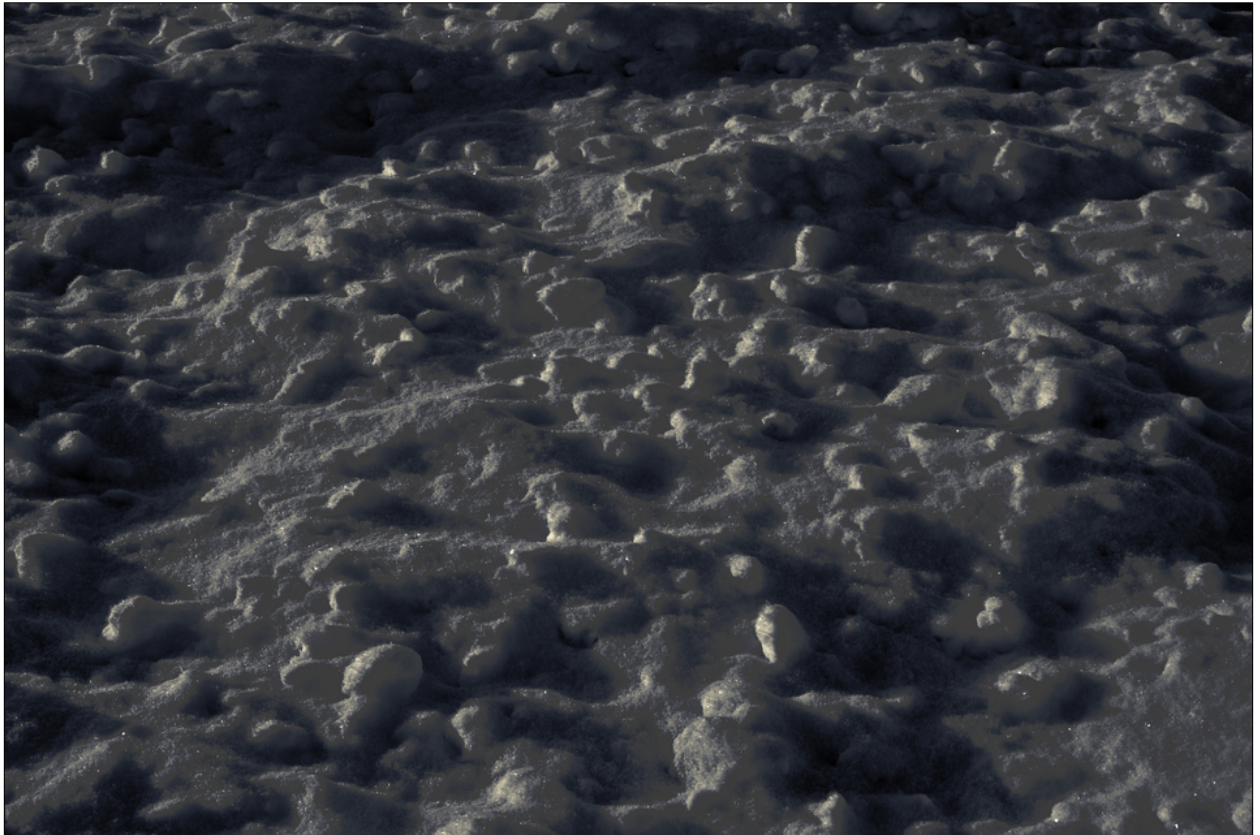


# 014211

Snow Details III



## Picture Description<sup>1)</sup>

Close-up of a textured snowfield with strong contrasts of light and shadow.

## Analysis<sup>1)</sup>

An abstract and textural study of a snow-covered landscape, this photograph captures the intricate surface of frozen earth under a dramatic play of light and shadow. The raking sunlight emphasizes the undulating mounds and delicate drifts, creating a stark topography that hints at miniature mountain ranges or an otherworldly moonscape. A monochromatic palette, dominated by cool grays and brilliant whites, underscores the raw beauty and profound silence of winter. This photograph invites contemplation on natural forms, the ephemeral quality of snow, and the powerful interplay between light and darkness, revealing subtle complexities in a seemingly simple subject.

Picture Data

|                | Type / Size        | By          | Web Link                                                                                                                                                       |
|----------------|--------------------|-------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Exposure       | Digital            | Frank Titze | <br><small>Frank Titze art (DE) - Artwork Link - Picture ID: 414211</small> |
| Developing     | —                  | —           |                                                                                                                                                                |
| Enlarging      | —                  | —           |                                                                                                                                                                |
| Scanning       | —                  | —           |                                                                                                                                                                |
| Processing     | Digital            | Frank Titze |                                                                                                                                                                |
|                | Exposure           | Processing  | Published                                                                                                                                                      |
| Dates          | 12/2023            | 05/2024     | 06/2026                                                                                                                                                        |
|                | Width              | Height      | Bits/Color                                                                                                                                                     |
| Original Size  | 7360 px            | 4912 px     | 16                                                                                                                                                             |
| Ratio ca.      | 1.50               | 1           | —                                                                                                                                                              |
| Exposure       | 24x36 mm           |             |                                                                                                                                                                |
| Location       | —                  |             |                                                                                                                                                                |
| Title (German) | Schnee Details III |             |                                                                                                                                                                |

Remarks

<sup>1)</sup>Text is AI generated - Reviewed / Corrected