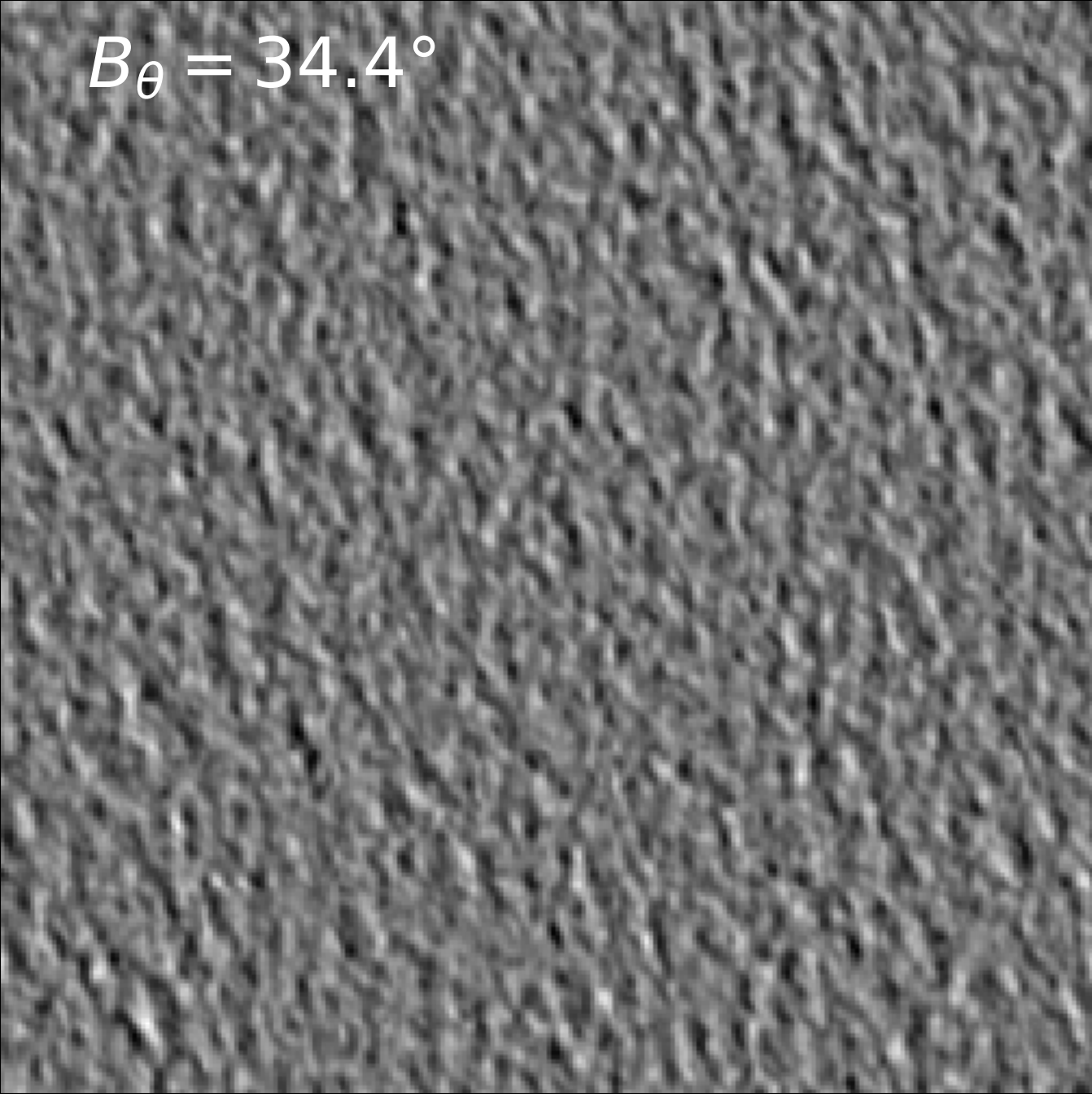


$$B_{\theta} = 34.4^{\circ}$$
A grayscale micrograph showing a dense, textured surface. The texture consists of many small, elongated, and somewhat parallel features, giving it a fibrous or striated appearance. The features are oriented roughly vertically, with some horizontal variations.

$$B_{\theta} = 51.6^{\circ}$$
A grayscale micrograph showing a dense, textured surface. The texture is more granular and less aligned than the previous image. The features are smaller and more irregular, with a more random distribution of light and dark spots.

$$B_{\theta} = 90.0^{\circ}$$
A grayscale micrograph showing a dense, textured surface. The texture is highly granular and isotropic, with no obvious alignment of features. It appears as a fine, noisy pattern of light and dark pixels.