









Swithinbank, C. (1970). Ice movement in the mcmurdo sound area of antarctica.

Scambos, T. A., Dutkiewicz, M. J., Wilson, J. C., & Bindshadler, R. A. (1992). Application of image cross-correlation to the measurement of glacier velocity using satellite image data. *Remote sensing of environment*, 42(3), 177-186.

Shi, J. (1994, June). Good features to track. In *Computer Vision and Pattern Recognition, 1994. Proceedings CVPR'94., 1994 IEEE Computer Society Conference on* (pp. 593-600). IEEE.

Stephenson, S. N., & Bindshadler, R. A. (1988). Observed velocity fluctuations on a major Antarctic ice stream. *Nature*, 334(6184), 695-697.

Toutin, T. (2004). Review article: Geometric processing of remote sensing images: models, algorithms and methods. *International journal of remote sensing*, 25(10), 1893-1924.

Wang, S., Liu, H., Yu, B., Zhou, G., & Cheng, X. (2016). Revealing the early ice flow patterns with historical Declassified Intelligence Satellite Photographs back to 1960s. *Geophysical Research Letters*, 43(11), 5758-5767.

Ye, W., Qiao, G., Kong, F., Guo, S., Ma, X., Tong, X., & Li, R. (2016). RIGOROUS GEOMETRIC MODELLING OF 1960s ARGON SATELLITE IMAGES FOR ANTARCTIC ICE SHEET STEREO MAPPING. *ISPRS Annals of Photogrammetry, Remote Sensing & Spatial Information Sciences*, 3(3).

Zhou, G., Jezek, K., Wright, W., Rand, J., & Granger, J. (2002). Orthorectification of 1960s satellite photographs covering Greenland. *IEEE transactions on geoscience and remote sensing*, 40(6), 1247-1259.