

## СПИСОК ИСПОЛЬЗОВАННЫХ ИСТОЧНИКОВ

- 1 AVIRIS Concept – AVIRIS Airborne Visible/Infrared Imaging Spectrometer – [Online; accessed 12.04.2018] - <https://aviris.jpl.nasa.gov/aviris/concept.html>
- 2 AVIRIS Spectrum – AVIRIS Airborne Visible/Infrared Imaging Spectrometer – [Online; accessed 13.04.2018] - <https://aviris.jpl.nasa.gov/aviris/spectrum.html>
- 3 Алгоритм сжатия гиперспектральных данных дистанционного зондирования Земли/ А.А. Дудкин, Д.Ю. Перцев – Минск, 2017.
- 4 Three-Dimensional Wavelet-Based Compression of Hyperspectral Images / X. Tang, W.A. Pearlman // Hyperspectral Data Compression – Berlin: Springer, 2006.
- 5 Hyperspectral Data Compression Tradeoff / E. Christophe // Optical Remote Sensing. – Berlin: Springer, 2011.
- 6 Lossless compression of hyperspectral imagery / R. Pizzolante // Proc. Of the First Int. Conf on Data Compression, Communications and Processing (CCP'11). – 2011.
- 7 CCSDS Recommendation For Space Data System Standards For Spectral Preprocessing Transform For Multispectral And Hyperspectral Image Compression – 2017.